

Rank	Title	Type	Issn	SJR	SJR Quartil
1	Cement and Concrete Research	journal	88846	4.223	Q1
2	Applied Energy	journal	3062619	3.162	Q1
3	Cement and Concrete Composites	journal	9589465	3.146	Q1
4	Building and Environment	journal	3601323	2.169	Q1
5	Energy and Buildings	journal	3787788	2.061	Q1
6	Energy	journal	3605442	1.99	Q1
7	Structural Safety	journal	1674730	1.899	Q1
8	Journal of Constructional Steel Research	journal	0143974X	1.892	Q1
9	Journal of Composites for Construction	journal	10900268	1.84	Q1
10	Journal of Structural Engineering	journal	7339445	1.74	Q1
11	Tunnelling and Underground Space Technology	journal	8867798	1.696	Q1
12	Thin-Walled Structures	journal	2638231	1.672	Q1
13	Automation in Construction	journal	9265805	1.613	Q1
14	Construction and Building Materials	journal	9500618	1.607	Q1
15	Bulletin of Earthquake Engineering	journal	1570761X	1.522	Q1
16	International Journal of Refrigeration	journal	1407007	1.471	Q1
17	Structural Control and Health Monitoring	journal	15452255	1.446	Q1
18	Indoor Air	journal	09056947,	1.437	Q1
19	Materials and Structures/Materiaux et Construjournal	journal	13595997	1.383	Q1
20	ACI Structural Journal	journal	8893241	1.233	Q1
21	Steel and Composite Structures	journal	12299367	1.141	Q1
22	Building Research and Information	journal	09613218,	1.141	Q1
23	Journal of Advanced Concrete Technology	journal	13468014	1.139	Q1
24	Journal of Bridge Engineering	journal	10840702	1.081	Q1
25	Journal of Materials in Civil Engineering	journal	8991561	1.034	Q1
26	Structural Concrete	journal	14644177	1.031	Q1
27	Journal of Construction Engineering and Mana	journal	7339364	1.023	Q1
28	International Journal of Structural Stability an	journal	2194554	1.005	Q1
29	ACI Materials Journal	journal	0889325X	0.994	Q1
30	Journal of Building Performance Simulation	journal	19401493	0.957	Q1
31	Journal of Earthquake Engineering	journal	13632469	0.926	Q1
32	Georisk	journal	17499518	0.916	Q1
33	Materiales de Construcccion	journal	4652746	0.903	Q1
34	PCI Journal	journal	8879672	0.897	Q1
35	Structure and Infrastructure Engineering	journal	17448980,	0.862	Q1
36	Magazine of Concrete Research	journal	249831	0.858	Q1
37	Advances in Cement Research	journal	9517197	0.841	Q1
38	International Journal of Protective Structures	journal	20414196	0.841	Q1
39	Building Simulation	journal	19963599,	0.839	Q1
40	Structures	journal	23520124	0.825	Q1
41	Construction Management and Economics	journal	01446193,	0.816	Q1
42	Journal of Building Physics	journal	17442591	0.786	Q1
43	International Journal of Space Structures	journal	9560599	0.785	Q2
44	Journal of Building Engineering	journal	23527102	0.753	Q2
45	Construction Innovation	journal	14770857,	0.731	Q2
46	Architectural Engineering and Design Manage	journal	17452007,	0.727	Q2
47	Structural Design of Tall and Special Buildings	journal	15417794,	0.721	Q2

48 RILEM State-of-the-Art Reports	book serie	22132031,	0.705 Q2
49 Journal of Performance of Constructed Facilities	journal	8873828	0.688 Q2
50 Engineering, Construction and Architectural	journal	09699988,	0.653 Q2
51 International Journal of Construction Manage	journal	15623599	0.649 Q2
52 Structural Engineering and Mechanics	journal	12254568	0.603 Q2
53 Diqui Kexue - Zhongguo Dizhi Daxue Xuebao/E	journal	10002383	0.599 Q2
54 Advances in Structural Engineering	journal	13694332	0.599 Q2
55 Advanced Steel Construction	journal	1816112X	0.595 Q2
56 Electronic Journal of Information Technology i	journal	14006529,	0.589 Q2
57 Building Services Engineering Research and Te	journal	01436244,	0.583 Q2
58 Proceedings of the Institution of Civil Engine	journal	17550750	0.559 Q2
59 Beton- und Stahlbetonbau	journal	00059900,	0.545 Q2
60 Wind and Structures, An International Journal	journal	12266116	0.537 Q2
61 Jianzhu Jiegou Xuebao/Journal of Building Stru	journal	10006869	0.518 Q2
62 ASHRAE Transactions	conference	12505	0.512 -
63 Journal of Low Frequency Noise Vibration and	journal	20484046,	0.506 Q2
64 Facilities	journal	2632772	0.503 Q2
65 Science and Technology for the Built Environm	journal	23744731,	0.501 Q2
66 Frontiers in Offshore Geotechnics III - Procee	conference	-	0.5 -
67 Ingegneria Sismica	journal	3931420	0.491 Q2
68 Buildings	journal	73725	0.484 Q2
69 Earthquake Engineering and Engineering Vibrai	journal	16713664,	0.479 Q2
70 Tumu Gongcheng Xuebao/China Civil Engineeri	journal	1000131X	0.468 Q2
71 International Review of Civil Engineering	journal	20369921,	0.445 Q2
72 Advances in Building Energy Research	journal	17562201,	0.444 Q2
73 Journal of the International Association for She	journal	1028365X	0.423 Q2
74 Proceedings of the Institution of Civil Engineer	journal	9650911	0.41 Q2
75 International Journal of Construction Educatio	journal	15503984	0.407 Q2
76 Bauingenieur	trade jourr	56650	0.404 Q2
77 Frontiers of Architectural Research	journal	20952635	0.404 Q2
78 2014 ASHRAE/IBPSA-USA Building Simulation C	conference	-	0.403 -
79 International Journal of Disaster Resilience in	journal	17595908	0.387 Q2
80 Bautechnik	trade jourr	14370999,	0.377 Q2
81 Smart and Sustainable Built Environment	journal	20466102,	0.373 Q2
82 Intelligent Buildings International	journal	17566932,	0.366 Q2
83 International Journal of Ventilation	journal	14733315	0.366 Q2
84 Heron	journal	00467316,	0.365 Q2
85 Cement, Wapno, Beton	journal	14258129	0.364 Q2
86 International Journal of Ambient Energy	journal	1430750	0.355 Q2
87 Case Studies in Structural Engineering	journal	22143998	0.343 Q3
88 Fire Safety Science	conference	18174299	0.342 -
89 Bridge Construction	journal	10034722	0.34 Q3
90 ASHRAE Journal	journal	00012491,	0.333 Q3
91 International Journal of Building Pathology an	journal	23984708	0.333 Q3
92 International Journal of Sustainable Building	journal	20937628,	0.329 Q3
93 BuildSys 2014 - Proceedings of the 1st ACM Co	conference	-	0.328 -
94 Engineering Journal	trade jourr	138029	0.324 Q3
95 ITW 2015 - 2015 IEEE Information Theory Wor	conference	-	0.321 -

96	2016 IEEE International Conference on Pervasive Computing	conference-		0.317 -
97	Computing in Civil and Building Engineering -	conference-		0.315 -
98	MM 2016 - Proceedings of the 2016 ACM Multimed	conference-		0.315 -
99	Structural Engineering International: Journal of	journal	10168664	0.311 Q3
100	Acta Geodaetica et Geophysica	journal	22135812,	0.305 Q3
101	Noise Control Engineering Journal	journal	7362501	0.304 Q3
102	Proceedings of the 4th International Conference	conference-		0.298 -
103	Informes de la Construccion	journal	00200883,	0.294 Q3
104	Proceedings of the Institution of Civil Engineer	journal	17517664,	0.286 Q3
105	Journal of Architectural Engineering	journal	10760431	0.284 Q3
106	Practice Periodical on Structural Design and Co	journal	10840680	0.28 Q3
107	Analysis and Design of Marine Structures - Pr	conference-		0.28 -
108	SDHM Structural Durability and Health Monito	journal	19302983,	0.279 Q3
109	Construction Research Congress 2014: Constru	conference-		0.275 -
110	Structures Congress 2014 - Proceedings of the	conference-		0.271 -
111	DFI Journal	journal	19375247,	0.266 Q3
112	Proceedings - IEEE International Conference o	conference-		0.258 -
113	Journal of Thermal Engineering	journal	21487847	0.258 Q3
114	Baltic Journal of Road and Bridge Engineering	journal	18224288,	0.257 Q3
115	Open Construction and Building Technology Jo	journal	18748368	0.253 Q3
116	International Journal of Construction Supply	journal	11790776	0.253 Q3
117	International Journal of GEOMATE	journal	21862982,	0.251 Q3
118	Stahlbau	trade jourr	14371049,	0.247 Q3
119	2015 IEEE Transportation Electrification Confe	conference-		0.246 -
120	International Journal of Civil Engineering and	journal	09766308,	0.246 Q3
121	Journal of Asian Architecture and Building Engi	journal	13467581	0.242 Q3
122	Xi'an Jianshu Keji Daxue Xuebao/Journal of Xi'a	journal	10067930	0.242 Q3
123	RILEM Bookseries	book serie	22110844	0.241 Q3
124	Proceedings - 11th International Symposium o	conference-		0.239 -
125	Bauphysik	trade jourr	14370980,	0.234 Q3
126	Revista de la Construccion	journal	7177925	0.234 Q3
127	Journal of Construction in Developing Countrie	journal	21804222,	0.233 Q3
128	Geotechnical Special Publication	conference	8950563	0.231 -
129	Asphalt Pavements - Proceedings of the Intern	conference-		0.227 -
130	Indian Concrete Journal	trade jourr	194565	0.227 Q3
131	Structures Congress 2015 - Proceedings of the	conference-		0.227 -
132	Magazine of Civil Engineering	journal	20714726,	0.224 Q3
133	TECHNE	journal	22390243	0.218 Q3
134	ACM International Conference Proceeding Seri	conference-		0.217 -
135	ZKG International	trade jourr	9490205	0.216 Q3
136	Building Acoustics	journal	1351010X	0.215 Q3
137	Jianshu Cailiao Xuebao/Journal of Building Mat	journal	10079629	0.213 Q3
138	CPS-SPC 2016 - Proceedings of the 2nd ACM W	conference-		0.213 -
139	International Journal of Architectural Computi	journal	14780771	0.213 Q3
140	American Concrete Institute, ACI Special Public	conference	1932527	0.206 -
141	Lean Construction Journal	journal	15551369	0.204 Q3
142	Revista Ingenieria de Construccion	journal	07185073,	0.204 Q3
143	Climatic Effects on Pavement and Geotechnical	conference-		0.202 -

144	Journal of Structural and Construction Engineering journal	13404202,	0.202 Q3
145	22nd AIAA/ASME/AHS Adaptive Structures Conference-		0.2 -
146	Proceedings of the 1st Workshop on Content Conference-		0.197 -
147	Chang'an Daxue Xuebao (Ziran Kexue Ban)/Journal	16718879	0.197 Q3
148	56th AIAA/ASCE/AHS/ASC Structures, Structural Conference-		0.192 -
149	Scientific Review Engineering and Environment journal	17329353	0.191 Q3
150	22nd Annual Conference of the International Conference-		0.19 -
151	Vytapeni, Vetrani, Instalace journal	12101389	0.19 Q3
152	Building Engineer journal	9698213	0.189 Q4
153	Tumu Jianzhu yu Huanjing Gongcheng/Journal journal	16744764	0.186 Q4
154	Micro and Nanosystems journal	18764029,	0.183 Q4
155	Journal of The Institution of Engineers (India): journal	22502157,	0.183 Q4
156	Society of Petroleum Engineers - SPE Bergen conference-		0.178 -
157	Journal of Design and Built Environment journal	22321500	0.176 Q4
158	Proceedings - 24th IEEE International Sympos conference-		0.171 -
159	IWCIT 2015 - Iran Workshop on Communication conference-		0.17 -
160	Shell Structures: Theory and Applications - Pr conference-		0.167 -
161	Proceedings of the International Conference o conference	23119020	0.165 -
162	Bituminous Mixtures and Pavements VI - Proce conference-		0.163 -
163	Progress in Steel Building Structures journal	16719379	0.163 Q4
164	2016 International Conference on Manipulatio conference-		0.162 -
165	32nd International Symposium on Automation conference-		0.161 -
166	Onward! 2015 - Proceedings of the 2015 ACM conference-		0.16 -
167	55th AIAA/ASMe/ASCE/AHS/SC Structures, Stric conference-		0.16 -
168	WEBIST 2015 - 11th International Conference conference-		0.16 -
169	Case Studies in Fire Safety journal	2214398X	0.159 Q4
170	ISHS 2014 - Hydraulic Structures and Society - conference-		0.158 -
171	31st International Symposium on Automation : conference-		0.158 -
172	Safety, Robustness and Condition Assessment (conference-		0.156 -
173	Unsaturated Soil Mechanics from Theory to Pr: conference-		0.156 -
174	23rd AIAA/AHS Adaptive Structures Conferenc conference-		0.15 -
175	2016 Spring Technical Meeting of the Western conference-		0.15 -
176	Concrete Solutions - Proceedings of Concrete S conference-		0.15 -
177	SysTEX 2016 - 1st Workshop on System Softwa conference-		0.148 -
178	2016 10th International Symposium on Commi conference-		0.148 -
179	Advances in Acoustics and Vibration journal	16876261,	0.147 Q4
180	2015 IFToMM World Congress Proceedings, I conference-		0.147 -
181	137th Audio Engineering Society Convention 2 conference-		0.146 -
182	Bridge Structures journal	15732487	0.146 Q4
183	BIOSIGNALS 2015 - 8th International Conferen conference-		0.146 -
184	2015 International Conference on Synthesis, M conference-		0.145 -
185	Journal of Architectural Conservation journal	13556207	0.142 Q4
186	Sustainable Development of Critical Infrastruct conference-		0.142 -
187	CTBUH Journal journal	19461186	0.141 Q4
188	Journal of Structural Engineering (Madras) journal	9700137	0.141 Q4
189	2016 International Conference on Connected v conference-		0.141 -
190	Conference Proceeding - 2015 International C conference-		0.14 -
191	A+BE Architecture and the Built Environment book serie	22123202,	0.14 Q4

192 North American Tunneling - 2014 Proceedings, conference-		0.136 -
193 ImmersiveME 2015 - Proceedings of the 3rd In conference-		0.136 -
194 Souvenir of the 2015 IEEE International Adva conference-		0.136 -
195 Journal of Accessibility and Design for All journal 20137087		0.135 Q4
196 AIJ Journal of Technology and Design journal 13419463		0.134 Q4
197 Proceedings of the 2016 Research in Adaptive conference-		0.133 -
198 2016 IEEE/ACES International Conference on Vconference-		0.133 -
199 Proceedings - REHAB 2014 conference-		0.133 -
200 AEI 2015: Birth and Life of the Integrated Buil conference-		0.133 -
201 17th AIAA Non-Deterministic Approaches Confconference-		0.131 -
202 WIT Transactions on the Built Environment conference 17433509		0.13 -
203 Malaysian Construction Research Journal journal 19853807		0.13 Q4
204 Proceedings CSERC 2016 - Computer Science E conference-		0.13 -
205 Energy Engineering: Journal of the Association trade jourr15460118,		0.129 Q4
206 ICMC 2016 - 42nd International Computer Musconference-		0.128 -
207 International Conference on Electrical, Electr conference-		0.127 -
208 Structural Stability Research Council Annual S conference-		0.126 -
209 16th International Conference on Nanotechno conference-		0.126 -
210 Proceedings - 2016 International Conference o conference-		0.124 -
211 2014 9th International Forum on Strategic Tec conference-		0.124 -
212 22nd International Specialty Conference on R conference-		0.124 -
213 19th European Frequency and Time Forum, EF conference-		0.123 -
214 2014 11th International Computer Conference conference-		0.123 -
215 2015 10th Asian Control Conference: Emergingconference-		0.123 -
216 2015 23rd International Conference on Softw conference-		0.123 -
217 27th International Conference on Efficiency, C conference-		0.123 -
218 Advances and Trends in Engineering Sciences aconference-		0.123 -
219 Proceedings - 2016 International Conference o conference-		0.123 -
220 International Journal for Housing Science and Ijournal 1466518		0.122 Q4
221 IEEE CITS 2016 - 2016 International Conferen conference-		0.122 -
222 Proceedings - 2014 International Conference o conference-		0.121 -
223 2016 13th International Conference on Synthe:conference-		0.121 -
224 Proceedings - 2014 3rd International Confere conference-		0.121 -
225 IMAPS 11th International Conference and Exhilconference-		0.119 -
226 Proceedings of the TMS Middle East - Mediter conference-		0.119 -
227 2015 IEEE Symposium on Communications andconference-		0.118 -
228 INES 2016 - 20th Jubilee IEEE International Co conference-		0.118 -
229 16th AIAA Non-Deterministic Approaches Confconference-		0.118 -
230 LANOMS 2015 - 8th Latin American Network conference-		0.117 -
231 Proceedings - 2015 IEEE 11th International Co conference-		0.117 -
232 Society of Petroleum Engineers - SPE North Afrconference-		0.117 -
233 Labyrinth and Piano Key Weirs II, PKW 2013 - conference-		0.116 -
234 Proceedings - 2014 2nd International Sympositconference-		0.116 -
235 Structural Engineer journal 14665123		0.115 Q4
236 2015 10th Colombian Computing Conference, conference-		0.114 -
237 Forensic Engineering 2015: Performance of theconference-		0.114 -
238 Teknik Dergi/Technical Journal of Turkish Chamjournal 13003453		0.114 Q4
239 Indoor Air 2014 - 13th International Conferenc conference-		0.114 -

240 MMCommons 2016 - Proceedings of the 2016 conference-		0.113 -
241 Proceedings - 2016 IEEE 27th International Sy conference-		0.113 -
242 Proceedings - ASPE 2016 Spring Topical Meetinconference-		0.113 -
243 16th International Dependency and Structure conference-		0.113 -
244 36th International Conference on Cement Mic conference-		0.112 -
245 DFX 2015: Proceedings of the 26th Symposiumconference-		0.112 -
246 17th International Congress of Metrology, CIM conference-		0.111 -
247 2016 Artificial Intelligence and Robotics, IRA conference-		0.111 -
248 Proceedings of the 2015 7th International Conlconference-		0.111 -
249 Engineered Systems	trade jourr 8919976	0.11 Q4
250 ICCREM 2014: Smart Construction and Manag€conference-		0.11 -
251 ICAST 2014 - 25th International Conference on conference-		0.109 -
252 12th FPGAworld Conference, FPGAworld 2015 conference-		0.109 -
253 7th Australasian Housing Researchers' Confer conference-		0.108 -
254 Rock Dynamics: From Research to Engineering conference-		0.108 -
255 International Journal of Earth Sciences and Engjournal	9745904	0.108 Q4
256 Proceedings of the 1st International Workshopconference-		0.108 -
257 Earth and Space 2014: Engineering for Extrem€conference-		0.108 -
258 Concrete (London)	trade jourr 105317	0.107 Q4
259 Construction History	journal 2677768	0.107 Q4
260 Masonry International	journal 9502289	0.106 Q4
261 Betonwerk und Fertigteil-Technik/Concrete Prejournal	3734331	0.106 Q4
262 Society of Petroleum Engineers - SPE Oilfield conference-		0.105 -
263 Hydraulic Engineering II - Proceedings of the conference-		0.105 -
264 TAPPI PLACE Conference 2016: Exploring New Iconference-		0.105 -
265 DCNET 2015 - 6th International Conference on conference-		0.105 -
266 Proceedings of HUST 2015: 2nd International Vconference-		0.105 -
267 Association of State Dam Safety Officials Ann conference-		0.103 -
268 Optics InfoBase Conference Papers	conference-	0.103 -
269 World Tunneling	trade jourr 17564107	0.102 Q4
270 ASHRAE Standard	journal 10412336	0.102 Q4
271 World Dredging, Mining and Constructions	trade jourr 10450343	0.102 Q4
272 25th Annual Workshop on Information Technolconference-		0.102 -
273 Computing and Systems Technology Division 2(conference-		0.101 -
274 Trenchless World	journal 17564093	0.101 Q4
275 7th International Conference on Advances in conference-		0.101 -
276 4th International fib Congress 2014: Improvingconference-		0.101 -
277 The Role of Service in the Tourism and Hospita conference-		0.101 -
278 Conference Record - IEEE Cement Industry Tec conference	7314906	0.101 -
279 Topics in Experimental Dynamic Substructuringconference-		0.101 -
280 SPE Latin American and Caribbean Health, Safeconference-		0.101 -
281 International Conference on Advanced Design conference-		0.101 -
282 A and WMA Specialty Conference on Vapor Int conference-		0.101 -
283 AABC 2014 - Advanced Automotive Battery Coiconference-		0.101 -
284 2016 Simulation Innovation Workshop, SIW 20 conference-		0.1 -
285 Better Roads	trade jourr 60208	0.1 Q4
286 Maintaining the Safety of Our Dams and Reserconference-		0.1 -
287 29th Center for Chemical Process Safety Inter conference-		0.1 -

288 International No-Dig Madrid 2014	conference-		0.1 -
289 Concrete Producer	trade jourr	15280187	0.1 Q4
290 Ancient Underground Opening and Preservatic	conference-		0.1 -
291 ZI, Ziegelindustrie International/Brick and Tile	trade jourr	3410552	0.1 Q4
292 Gas Waerme International	trade jourr	209384	0.1 Q4
293 Materials Engineering and Sciences Division 2	conference-		0.1 -
294 Concrete Construction - World of Concrete	trade jourr	105333	0.1 Q4
295 Proceedings of the Electrical/Electronics Insul	conference	3622479	0.1 -
296 H and V News	journal	-	0.1 Q4
297 HPAC Heating, Piping, AirConditioning Enginee	trade jourr	15274055	0.1 Q4
298 Highways	journal	0267825X	0.1 Q4
299 International Water Power and Dam Construct	trade jourr	0306400X	0.1 Q4
300 Tunnels and Tunnelling International	trade jourr	13693999	0.1 Q4
301 ENR (Engineering News-Record)	journal	8919526	0.1 Q4
302 12th International Conference on Mining with	conference-		-
303 2016 IEEE Electrical Design of Advanced Pack	conference-		-
304 2016 World Congress on Industrial Control Sys	conference-		-
305 35th Wind Energy Symposium, 2017	conference-		-
306 4th AIAA Spacecraft Structures Conference, 20	conference-		-
307 ACM International Conference Proceeding Seri	conference-		-
308 Acta Polytechnica Scandinavica, Civil Engineeri	journal	3552705	-
309 Advances in Concrete Construction	journal	22875301, 2287531X	-
310 AIAA Modeling and Simulation Technologies C	conference-		-
311 Bulletin - Societe Francaise de Photogrammetri	journal	2446014	-
312 Conference Record of IEEE International Symp	conference	1642006	-
313 ICPE 2017 - Companion of the 2017 ACM/SPEC	conference-		-
314 Journal of the Institution of Engineers (India): C	journal	3731995	-
315 Proceedings - 2016 International Computer Sy	conference-		-
316 Proceedings - 2017 2nd International Worksho	conference-		-
317 Proceedings of the International Conference o	conference-		-
318 Public Works	trade jourr	333840	-
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320 Structural Engineer	journal	392553	-

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156	United Kingdom	Building and Construction (Q1); Materials Science (miscellaneous) (Q1)
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112	United Kingdom	Building and Construction (Q1); Civil and Structural Engineering (Q1); Environ
132	Netherlands	Building and Construction (Q1); Civil and Structural Engineering (Q1); Electri
146	United Kingdom	Building and Construction (Q1); Civil and Structural Engineering (Q1); Electri
73	Netherlands	Building and Construction (Q1); Civil and Structural Engineering (Q1); Safety
74	Netherlands	Building and Construction (Q1); Civil and Structural Engineering (Q1); Mech;
77	United States	Building and Construction (Q1); Ceramics and Composites (Q1); Civil and Str
117	United States	Building and Construction (Q1); Civil and Structural Engineering (Q1); Mater
68	United Kingdom	Building and Construction (Q1); Geotechnical Engineering and Engineering (C
66	Netherlands	Building and Construction (Q1); Civil and Structural Engineering (Q1); Mech;
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86	United States	Building and Construction (Q1); Civil and Structural Engineering (Q1)
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65	United Kingdom	Building and Construction (Q1); Civil and Structural Engineering (Q1)
35	Japan	Building and Construction (Q1); Materials Science (miscellaneous) (Q1)
53	United States	Building and Construction (Q1); Civil and Structural Engineering (Q1)
76	United States	Building and Construction (Q1); Civil and Structural Engineering (Q1); Mater
21	United States	Building and Construction (Q1); Civil and Structural Engineering (Q1); Mater
88	United States	Building and Construction (Q1); Civil and Structural Engineering (Q1); Indust
25	Singapore	Aerospace Engineering (Q1); Building and Construction (Q1); Civil and Struc
74	United States	Building and Construction (Q1); Civil and Structural Engineering (Q1); Mater
26	United Kingdom	Architecture (Q1); Building and Construction (Q1); Computer Science Applic
53	United Kingdom	Building and Construction (Q1); Civil and Structural Engineering (Q1); Geote
17	United States	Building and Construction (Q1); Civil and Structural Engineering (Q1); Geolo
21	Spain	Building and Construction (Q1); Materials Science (miscellaneous) (Q1); Me
32	United States	Building and Construction (Q1); Civil and Structural Engineering (Q1); Mater
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44	United Kingdom	Building and Construction (Q1); Materials Science (miscellaneous) (Q1); Civi
33	United Kingdom	Building and Construction (Q1); Materials Science (miscellaneous) (Q1)
18	United Kingdom	Building and Construction (Q1); Safety, Risk, Reliability and Quality (Q1); Me
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8	United Kingdom	Architecture (Q1); Building and Construction (Q1); Safety, Risk, Reliability an
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31	United States	Building and Construction (Q1); Materials Science (miscellaneous) (Q2)
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12	Netherlands	Architecture (Q1); Building and Construction (Q2); Civil and Structural Engin
28	United Kingdom	Architecture (Q1); Computer Science (miscellaneous) (Q1); Building and Cor
18	United Kingdom	Architecture (Q1); Business, Management and Accounting (miscellaneous) (
31	United States	Architecture (Q1); Building and Construction (Q2); Civil and Structural Engin

8 United States	Building and Construction (Q2); Civil and Structural Engineering (Q2); Mater
38 United States	Building and Construction (Q2); Civil and Structural Engineering (Q2); Safety
41 United Kingdom	Architecture (Q1); Business, Management and Accounting (miscellaneous) (
10 United Kingdom	Building and Construction (Q2); Management of Technology and Innovation
40 South Korea	Building and Construction (Q2); Civil and Structural Engineering (Q2); Mech;
30 China	Building and Construction (Q2); Computer Science Applications (Q2); Earth ;
29 United States	Building and Construction (Q2); Civil and Structural Engineering (Q2)
17 China	Building and Construction (Q2); Civil and Structural Engineering (Q2); Mech;
35 Sweden	Building and Construction (Q2); Civil and Structural Engineering (Q2); Comp
28 United States	Building and Construction (Q2)
26 United Kingdom	Building and Construction (Q2); Geotechnical Engineering and Engineering (
19 United States	Building and Construction (Q2)
29 South Korea	Building and Construction (Q2); Civil and Structural Engineering (Q2); Mode
32 China	Building and Construction (Q2); Civil and Structural Engineering (Q2)
55 United States	Building and Construction; Mechanical Engineering
16 United Kingdom	Acoustics and Ultrasonics (Q2); Building and Construction (Q2); Civil and Str
35 United Kingdom	Architecture (Q1); Building and Construction (Q2); Human Factors and Ergo
48 United Kingdom	Building and Construction (Q2); Environmental Engineering (Q2); Fluid Flow
6 United Kingdom	Building and Construction; Energy Engineering and Power Technology; Rene
9 Italy	Building and Construction (Q2); Geotechnical Engineering and Engineering (
9 United States	Architecture (Q1); Building and Construction (Q2); Civil and Structural Engin
33 Germany	Building and Construction (Q2); Civil and Structural Engineering (Q2); Geote
26 China	Architecture (Q1); Arts and Humanities (miscellaneous) (Q2); Building and C
5 Italy	Building and Construction (Q2); Civil and Structural Engineering (Q2); Comp
18 United Kingdom	Building and Construction (Q2)
18 Spain	Arts and Humanities (miscellaneous) (Q2); Building and Construction (Q2); (
30 United Kingdom	Building and Construction (Q2); Civil and Structural Engineering (Q2)
12 United Kingdom	Building and Construction (Q2); Education (Q2)
11 Germany	Building and Construction (Q2); Civil and Structural Engineering (Q2)
12 China	Archeology (Q1); Architecture (Q1); Building and Construction (Q2); Urban S
5 United States	Building and Construction; Civil and Structural Engineering; Energy Engineer
11 United Kingdom	Building and Construction (Q2); Safety, Risk, Reliability and Quality (Q2)
14 Germany	Building and Construction (Q2); Civil and Structural Engineering (Q3)
8 United Kingdom	Building and Construction (Q2); Urban Studies (Q2); Civil and Structural Eng
15 United Kingdom	Building and Construction (Q2); Computer Science Applications (Q3)
15 United Kingdom	Building and Construction (Q2); Control and Systems Engineering (Q2); Elect
18 Netherlands	Building and Construction (Q2); Materials Science (miscellaneous) (Q2); Civi
12 Poland	Building and Construction (Q2); Materials Science (miscellaneous) (Q2)
18 United Kingdom	Building and Construction (Q2); Renewable Energy, Sustainability and the Er
4 Netherlands	Building and Construction (Q3); Civil and Structural Engineering (Q3)
19 United States	Building and Construction; Safety, Risk, Reliability and Quality
8 China	Building and Construction (Q3)
32 United States	Building and Construction (Q3); Mechanical Engineering (Q3)
22 United Kingdom	Building and Construction (Q3); Civil and Structural Engineering (Q3)
9 United Kingdom	Building and Construction (Q3)
10 United States	Architecture; Building and Construction; Computer Networks and Communi
21 United States	Building and Construction (Q3); Civil and Structural Engineering (Q3)
5 United States	Artificial Intelligence; Building and Construction; Civil and Structural Engin

6 United States	Building and Construction; Energy Engineering and Power Technology; Rene
8 United States	Building and Construction; Civil and Structural Engineering; Computer Scien
10 United States	Architecture; Building and Construction; Civil and Structural Engineering; Ur
26 Switzerland	Building and Construction (Q3); Civil and Structural Engineering (Q3)
16 Netherlands	Building and Construction (Q3); Geology (Q3); Geophysics (Q3)
25 United States	Aerospace Engineering (Q2); Automotive Engineering (Q2); Industrial and M
4 United States	Building and Construction; Civil and Structural Engineering
12 Spain	Architecture (Q1); Building and Construction (Q3); Civil and Structural Engin
15 United Kingdom	Building and Construction (Q3); Civil and Structural Engineering (Q3)
27 United States	Architecture (Q1); Visual Arts and Performing Arts (Q1); Building and Constr
19 United States	Arts and Humanities (miscellaneous) (Q2); Building and Construction (Q3); C
4 Netherlands	Building and Construction
9 United States	Building and Construction (Q3); Civil and Structural Engineering (Q3)
7 United States	Building and Construction
5 United States	Building and Construction; Civil and Structural Engineering
2 United Kingdom	Building and Construction (Q3); Civil and Structural Engineering (Q3); Geote
5 United States	Building and Construction; Civil and Structural Engineering
5 Turkey	Building and Construction (Q3); Energy Engineering and Power Technology (
18 Lithuania	Building and Construction (Q3); Civil and Structural Engineering (Q3)
13 United Arab Emirates	Building and Construction (Q3)
2 New Zealand	Building and Construction (Q3); Strategy and Management (Q3); Managemen
9 Japan	Building and Construction (Q3); Environmental Engineering (Q3); Geotechni
16 United States	Building and Construction (Q3); Civil and Structural Engineering (Q3); Mech:
6 United States	Architecture; Building and Construction; Control and Systems Engineering; E
12 India	Building and Construction (Q3); Ceramics and Composites (Q3); Civil and Str
14 Japan	Architecture (Q1); Cultural Studies (Q2); Arts and Humanities (miscellaneous
12 China	Architecture (Q2); Arts and Humanities (miscellaneous) (Q3); Building and C
11 United States	Building and Construction (Q3); Civil and Structural Engineering (Q3); Mech:
5 United States	Architecture; Building and Construction; Computer Graphics and Computer-
7 United Kingdom	Architecture (Q2); Building and Construction (Q3); Environmental Engineeri
6 Chile	Building and Construction (Q3); Civil and Structural Engineering (Q3)
9 Malaysia	Building and Construction (Q3); Civil and Structural Engineering (Q3)
29 United States	Architecture; Building and Construction; Civil and Structural Engineering; Ge
4 Netherlands	Architecture; Building and Construction
17 India	Building and Construction (Q3); Civil and Structural Engineering (Q3); Mater
4 United States	Building and Construction; Civil and Structural Engineering
9 Russian Federation	Building and Construction (Q3); Civil and Structural Engineering (Q3)
3 Italy	Architecture (Q2); Building and Construction (Q3); Education (Q3); Health (s
1 United States	Building and Construction; Civil and Structural Engineering
13 Germany	Building and Construction (Q3); Chemical Engineering (miscellaneous) (Q3);
20 United Kingdom	Acoustics and Ultrasonics (Q3); Building and Construction (Q3); Mechanical
19 China	Building and Construction (Q3); Civil and Structural Engineering (Q3); Mech:
3 United States	Architecture; Building and Construction; Civil and Structural Engineering; Sa
8 United Kingdom	Building and Construction (Q3); Computer Graphics and Computer-Aided De
12 United States	Building and Construction; Civil and Structural Engineering; Materials Scienc
17 United States	Building and Construction (Q3); Civil and Structural Engineering (Q4)
6 Chile	Building and Construction (Q3); Civil and Structural Engineering (Q4)
3 United States	Building and Construction; Environmental Engineering; Geotechnical Engine

6 Japan	Architecture (Q2); Building and Construction (Q3)
5 United States	Building and Construction; Civil and Structural Engineering; Electrical and El
3 United States	Architecture; Building and Construction; Civil and Structural Engineering; Fo
15 China	Building and Construction (Q3); Mechanical Engineering (Q3)
8 United States	Architecture; Building and Construction; Civil and Structural Engineering; M
3 Poland	Building and Construction (Q3); Earth-Surface Processes (Q3); Environmenta
7 United States	Building and Construction; Civil and Structural Engineering
2 Czech Republic	Building and Construction (Q3); Environmental Engineering (Q4); Health, To
5 United Kingdom	Building and Construction (Q4); Civil and Structural Engineering (Q4)
10 China	Architecture (Q2); Building and Construction (Q4); Civil and Structural Engin
9 United Arab Emirates	Building and Construction (Q4); Nanoscience and Nanotechnology (Q4)
5 India	Architecture (Q2); Agricultural and Biological Sciences (miscellaneous) (Q3);
4 United States	Building and Construction; Civil and Structural Engineering; Mechanics of M
2 Malaysia	Architecture (Q2); Urban Studies (Q3); Building and Construction (Q4); Natu
4 United States	Building and Construction; Materials Science (miscellaneous); Mechanics of
2 United States	Building and Construction; Ocean Engineering
5 Netherlands	Architecture; Building and Construction; Civil and Structural Engineering
7 United Kingdom	Architecture; Building and Construction; Civil and Structural Engineering
3 United Kingdom	Architecture; Building and Construction; Safety, Risk, Reliability and Quality
3 China	Building and Construction (Q4); Civil and Structural Engineering (Q4); Metal
3 United States	Building and Construction; Civil and Structural Engineering; Control and Syst
5 Slovakia	Artificial Intelligence; Building and Construction; Civil and Structural Engin
6 United States	Building and Construction; Civil and Structural Engineering; Ocean Engineer
8 United States	Architecture; Building and Construction; Civil and Structural Engineering; M
5 Portugal	Building and Construction; Mechanics of Materials
4 Netherlands	Building and Construction (Q4); Safety Research (Q4); Safety, Risk, Reliability
3 Australia	Building and Construction; Civil and Structural Engineering
5 Australia	Artificial Intelligence; Building and Construction; Civil and Structural Engin
2 Switzerland	Building and Construction; Civil and Structural Engineering; Safety, Risk, Reli
2 United States	Building and Construction; Civil and Structural Engineering
5 United States	Building and Construction; Civil and Structural Engineering; Electrical and El
1 United States	Building and Construction
3 Portugal	Building and Construction; Civil and Structural Engineering
2 United States	Building and Construction; Civil and Structural Engineering; Computer Netw
4 United States	Building and Construction; Civil and Structural Engineering
9 Egypt	Acoustics and Ultrasonics (Q4); Building and Construction (Q4); Mechanics c
4 Taiwan	Architecture; Building and Construction; Civil and Structural Engineering; M
6 United States	Architecture; Building and Construction
12 United Kingdom	Building and Construction (Q4)
4 Portugal	Artificial Intelligence; Building and Construction; Civil and Structural Engin
4 United States	Building and Construction; Ceramics and Composites
6 United Kingdom	Conservation (Q2); Building and Construction (Q4)
2 United States	Building and Construction
5 United States	Architecture (Q2); Urban Studies (Q3); Building and Construction (Q4)
9 India	Building and Construction (Q4); Civil and Structural Engineering (Q4); Mech
1 United States	Building and Construction; Civil and Structural Engineering; Safety, Risk, Reli
6 United States	Building and Construction; Civil and Structural Engineering; Transportation
1 Netherlands	Architecture (Q2); History (Q2); Urban Studies (Q3); Building and Constructi

3 United States	Building and Construction; Civil and Structural Engineering
4 United States	Building and Construction; Civil and Structural Engineering; Safety, Risk, Reli
6 United States	Architecture; Building and Construction; Civil and Structural Engineering
1 Spain	Architecture (Q3); Building and Construction (Q4); Human Factors and Ergo
5 Japan	Architecture (Q3); Building and Construction (Q4)
2 United States	Architecture; Building and Construction; Computer Networks and Communi
3 United States	Building and Construction; Computer Graphics and Computer-Aided Design
4 Belgium	Architecture; Building and Construction; Conservation
2 United States	Building and Construction; Civil and Structural Engineering; Electrical and El
3 United States	Architecture; Building and Construction; Civil and Structural Engineering; M
17 United Kingdom	Architecture; Building and Construction; Civil and Structural Engineering; Cc
5 Malaysia	Building and Construction (Q4)
1 United States	Building and Construction; Civil and Structural Engineering
11 United Kingdom	Building and Construction (Q4); Energy Engineering and Power Technology (
4 Netherlands	Building and Construction; Civil and Structural Engineering
7 United States	Building and Construction; Civil and Structural Engineering; Earth and Plane
4 United States	Building and Construction; Civil and Structural Engineering
3 United States	Building and Construction
3 United States	Architecture; Building and Construction; Civil and Structural Engineering; Sa
6 United States	Building and Construction; Civil and Structural Engineering; Computer Netw
5 United States	Building and Construction; Civil and Structural Engineering; Metals and Allo
6 Germany	Building and Construction; Civil and Structural Engineering
1 United States	Building and Construction; Computer Science Applications; Health, Toxicolo
0 United States	Building and Construction; Civil and Structural Engineering
0 United States	Architecture; Building and Construction; Civil and Structural Engineering; M
0 Finland	Building and Construction
0 United Kingdom	Building and Construction; Civil and Structural Engineering; Control and Syst
0 United States	Building and Construction; Civil and Structural Engineering
8 United States	Architecture (Q3); Building and Construction (Q4); Marketing (Q4); Mechani
2 United States	Building and Construction; Civil and Structural Engineering
3 United States	Artificial Intelligence; Building and Construction; Computer Science Applicat
2 United States	Artificial Intelligence; Building and Construction; Human-Computer Interacti
4 United States	Building and Construction; Civil and Structural Engineering
2 United States	Building and Construction; Civil and Structural Engineering
2 United States	Building and Construction; Materials Science (miscellaneous); Mechanics of
3 United States	Architecture; Building and Construction; Civil and Structural Engineering; M
3 United States	Building and Construction; Civil and Structural Engineering; Mechanics of M
5 United States	Architecture; Building and Construction; Civil and Structural Engineering; M
3 United States	Building and Construction; Civil and Structural Engineering; Control and Syst
1 United States	Artificial Intelligence; Building and Construction; Civil and Structural Engin
4 United States	Building and Construction; Civil and Structural Engineering
4 Netherlands	Architecture; Building and Construction; Civil and Structural Engineering
2 United States	Architecture; Building and Construction; Civil and Structural Engineering; M
25 United Kingdom	Architecture (Q3); Building and Construction (Q4); Civil and Structural Engin
3 United States	Building and Construction; Civil and Structural Engineering
2 United States	Building and Construction; Civil and Structural Engineering; Electrical and El
6 Turkey	Building and Construction (Q4); Civil and Structural Engineering (Q4)
4 United States	Building and Construction; Computer Science Applications; Health, Toxicolo

2 United States	Building and Construction; Civil and Structural Engineering
2 United States	Building and Construction; Civil and Structural Engineering; Geology; Geoph
1 United States	Building and Construction; Civil and Structural Engineering
3 Germany	Building and Construction; Civil and Structural Engineering
1 United States	Building and Construction; Mechanics of Materials
1 Germany	Architecture; Building and Construction; Computer Science Applications; Me
2 France	Building and Construction; Civil and Structural Engineering
2 United States	Building and Construction; Civil and Structural Engineering; Control and Syst
4 United States	Architecture; Building and Construction; Information Systems
7 United States	Building and Construction (Q4); Mechanical Engineering (Q4)
3 United States	Building and Construction; Civil and Structural Engineering
3 India	Building and Construction; Civil and Structural Engineering; Electrical and El
1 United States	Building and Construction; Ceramics and Composites
2 Australia	Architecture; Building and Construction; Civil and Structural Engineering
2 United States	Building and Construction; Civil and Structural Engineering
10 India	Building and Construction (Q4); Civil and Structural Engineering (Q4); Earth
0 United States	Building and Construction; Civil and Structural Engineering; Electrical and El
3 United States	Building and Construction; Environmental Engineering
12 United Kingdom	Building and Construction (Q4); Civil and Structural Engineering (Q4); Mater
4 United Kingdom	Architecture (Q3); Visual Arts and Performing Arts (Q3); Building and Constr
2 United Kingdom	Building and Construction (Q4); Materials Science (miscellaneous) (Q4)
9 Germany	Building and Construction (Q4); Business, Management and Accounting (mi
1 United States	Building and Construction; Civil and Structural Engineering; Metals and Allo
2 Netherlands	Architecture; Building and Construction; Civil and Structural Engineering
1 United States	Architecture; Building and Construction; Civil and Structural Engineering; M
1 Portugal	Building and Construction; Civil and Structural Engineering; Safety, Risk, Reli
2 United States	Building and Construction; Civil and Structural Engineering
2 United States	Architecture; Building and Construction; Civil and Structural Engineering; Sa
1 United States	Building and Construction; Materials Science (miscellaneous)
1 United Kingdom	Building and Construction (Q4); Geotechnical Engineering and Engineering (
7 United States	Building and Construction (Q4); Mechanical Engineering (Q4)
2 United States	Building and Construction (Q4); Ocean Engineering (Q4); Oceanography (Q4
1 United States	Building and Construction; Civil and Structural Engineering; Electrical and El
0 United States	Building and Construction; Civil and Structural Engineering; Electrical and El
0 United Kingdom	Building and Construction (Q4); Geotechnical Engineering and Engineering (
1 India	Building and Construction; Civil and Structural Engineering; Control and Syst
2 India	Building and Construction; Civil and Structural Engineering
2 Netherlands	Architecture; Building and Construction; Civil and Structural Engineering
10 Canada	Building and Construction; Control and Systems Engineering; Industrial and
3 United States	Building and Construction; Civil and Structural Engineering
2 United States	Building and Construction; Civil and Structural Engineering; Geology; Geoph
2 Singapore	Building and Construction; Civil and Structural Engineering
1 United States	Building and Construction; Civil and Structural Engineering; Computer Scien
1 United States	Architecture; Building and Construction; Computer Science Applications; Me
1 United States	Building and Construction; Civil and Structural Engineering
5 United States	Building and Construction (Q4); Civil and Structural Engineering (Q4)
2 United Kingdom	Aerospace Engineering; Building and Construction; Civil and Structural Engir
1 United States	Building and Construction; Chemical Health and Safety; Civil and Structural I

1 United Kingdom	Building and Construction; Civil and Structural Engineering; Geology; Geoph
3 United States	Building and Construction (Q4); Materials Science (miscellaneous) (Q4)
1 China	Building and Construction; Civil and Structural Engineering; Computational I
8 Germany	Building and Construction (Q4); Materials Science (miscellaneous) (Q4)
6 Germany	Building and Construction (Q4); Energy Engineering and Power Technology (
1 United States	Architecture; Building and Construction
5 United States	Building and Construction (Q4); Materials Science (miscellaneous) (Q4)
9 United States	Building and Construction; Electrical and Electronic Engineering
0 United Kingdom	Building and Construction (Q4); Electrical and Electronic Engineering (Q4)
12 United States	Building and Construction (Q4)
1 United Kingdom	Building and Construction (Q4); Civil and Structural Engineering (Q4)
9 United Kingdom	Building and Construction (Q4); Energy Engineering and Power Technology (
12 United Kingdom	Building and Construction (Q4); Civil and Structural Engineering (Q4)
6 United States	Building and Construction (Q4); Business, Management and Accounting (mi
0 United States	Building and Construction; Civil and Structural Engineering
1 United States	Building and Construction; Civil and Structural Engineering
0 United States	Building and Construction; Civil and Structural Engineering
1 United States	Building and Construction; Civil and Structural Engineering; Electrical and El
1 United States	Architecture; Building and Construction; Civil and Structural Engineering; M
1 United States	Building and Construction; Civil and Structural Engineering
2 Finland	Building and Construction
1 South Korea	Building and Construction; Civil and Structural Engineering; Mechanics of M
2 United States	Architecture; Building and Construction; Civil and Structural Engineering; M
7 France	Building and Construction; Media Technology
24 United States	Building and Construction; Electrical and Electronic Engineering
1 United States	Building and Construction; Civil and Structural Engineering; Mechanics of M
11 India	Building and Construction; Civil and Structural Engineering
2 United States	Building and Construction; Computer Networks and Communications; Contr
1 United States	Building and Construction; Civil and Structural Engineering
1 United States	Building and Construction; Civil and Structural Engineering
5 United States	Building and Construction; Civil and Structural Engineering
2 United States	Building and Construction; Civil and Structural Engineering; Mechanics of M
12 United Kingdom	Architecture; Building and Construction; Civil and Structural Engineering; En

y Engineering and Power Technology (Q1); Energy (miscellaneous) (Q1); Fuel Technology (Q1); Management,

onmental Engineering (Q1); Geography, Planning and Development (Q1)

ical and Electronic Engineering (Q1); Mechanical Engineering (Q1)

ical and Electronic Engineering (Q1); Energy (miscellaneous) (Q1); Industrial and Manufacturing Engineering
; Risk, Reliability and Quality (Q1)

anics of Materials (Q1); Metals and Alloys (Q1)

tructural Engineering (Q1); Mechanical Engineering (Q1); Mechanics of Materials (Q1)

ials Science (miscellaneous) (Q1); Mechanical Engineering (Q1); Mechanics of Materials (Q1)

Geology (Q1)

anical Engineering (Q1)

ontrol and Systems Engineering (Q1)

ials Science (miscellaneous) (Q1)

ysics (Q1); Geotechnical Engineering and Engineering Geology (Q1)

anics of Materials (Q1)

lth, Environmental and Occupational Health (Q1)

ials Science (miscellaneous) (Q1); Mechanics of Materials (Q1)

s and Alloys (Q1)

ials Science (miscellaneous) (Q1); Mechanics of Materials (Q1)

ials Science (miscellaneous) (Q1); Mechanics of Materials (Q1)

riational Relations (Q1); Strategy and Management (Q1)

tructural Engineering (Q1); Mechanical Engineering (Q1); Ocean Engineering (Q1); Applied Mathematics (Q2)

ials Science (miscellaneous) (Q1)

ations (Q1); Modeling and Simulation (Q1)

chnical Engineering and Engineering Geology (Q1)

gy (Q1); Geotechnical Engineering and Engineering Geology (Q1); Safety, Risk, Reliability and Quality (Q1)

chanics of Materials (Q1)

ials Science (miscellaneous) (Q1); Mechanics of Materials (Q1)

chnical Engineering and Engineering Geology (Q1); Mechanical Engineering (Q1); Ocean Engineering (Q1); Sa
l and Structural Engineering (Q2)

chanics of Materials (Q2)

id Quality (Q1); Civil and Structural Engineering (Q2)

Q1); Management Information Systems (Q1)

ind Structural Engineering (Q2)

earing (Q2); Mechanics of Materials (Q2); Safety, Risk, Reliability and Quality (Q2)

struction (Q2); Civil and Structural Engineering (Q2); Control and Systems Engineering (Q2)

Q1); Building and Construction (Q2)

earing (Q2)

Materials Science (miscellaneous) (Q2)
; Risk, Reliability and Quality (Q2)
Q1); Building and Construction (Q2); Civil and Structural Engineering (Q2)
(Q2); Strategy and Management (Q2)
Mechanical Engineering (Q2); Mechanics of Materials (Q2)
and Planetary Sciences (miscellaneous) (Q2)

Mechanical Engineering (Q2); Mechanics of Materials (Q2)
Computer Science Applications (Q2)

Geology (Q2); Mechanics of Materials (Q2); Soil Science (Q2)

Modeling and Simulation (Q2)

Structural Engineering (Q2); Geophysics (Q2); Mechanical Engineering (Q2); Mechanics of Materials (Q2)
Economics (Q2)
and Transfer Processes (Q2)
Renewable Energy, Sustainability and the Environment
Geology (Q2); Safety, Risk, Reliability and Quality (Q2)
Engineering (Q2)
Mechanical Engineering and Engineering Geology (Q2); Mechanical Engineering (Q2); Geophysics (Q3)
Construction (Q2); Civil and Structural Engineering (Q2)
Computational Mechanics (Q2); Mechanics of Materials (Q2); Safety, Risk, Reliability and Quality (Q2)

Civil and Structural Engineering (Q2); Mechanical Engineering (Q2)

Studies (Q2)
Energy and Power Technology; Environmental Engineering; Pollution

Engineering (Q3); Human Factors and Ergonomics (Q3); Management, Monitoring, Policy and Law (Q3); Renewal

Electrical and Electronic Engineering (Q2); Civil and Structural Engineering (Q3)
Civil and Structural Engineering (Q3)

Environment (Q3)

Applications; Electrical and Electronic Engineering; Renewable Energy, Sustainability and the Environment

Engineering; Hardware and Architecture

Renewable Energy, Sustainability and the Environment
Space Applications
Urban Studies

Manufacturing Engineering (Q2); Acoustics and Ultrasonics (Q3); Building and Construction (Q3); Mechanical Engineering (Q3); Environmental Engineering (Q3)

Production (Q3); Civil and Structural Engineering (Q3)
Civil and Structural Engineering (Q3)

Mechanical Engineering and Engineering Geology (Q3)

(Q3); Fluid Flow and Transfer Processes (Q3)

Management Science and Operations Research (Q4)

Chemical Engineering and Engineering Geology (Q3); Soil Science (Q3)

Mechanical Engineering (Q3); Mechanics of Materials (Q3); Metals and Alloys (Q3)

Environmental Engineering; Renewable Energy, Sustainability and the Environment

Structural Engineering (Q3); Computer Networks and Communications (Q3); Control and Systems Engineering (Q3)

(Q3); Building and Construction (Q3); Civil and Structural Engineering (Q3)

Construction (Q3)

Mechanics of Materials (Q3)

Computer-Aided Design

Engineering (Q3)

Biotechnical Engineering and Engineering Geology

Materials Science (miscellaneous) (Q3)

(social science) (Q3)

Industrial and Manufacturing Engineering (Q3); Materials Science (miscellaneous) (Q3)

Engineering (Q3)

Mechanics of Materials (Q4)

Industry Research

Design (Q3); Computer Science Applications (Q4)

Science (miscellaneous)

Engineering and Engineering Geology

Electronic Engineering; Mechanical Engineering; Mechanics of Materials
Industry

Mechanics of Materials

Mathematical Science (miscellaneous) (Q3); Geotechnical Engineering and Engineering Geology (Q3); Civil and Structural

Toxicology and Mutagenesis (Q4)

Engineering (Q4)

Building and Construction (Q4); Civil and Structural Engineering (Q4); Mechanical Engineering (Q4)

Materials; Safety, Risk, Reliability and Quality

Heritage and Landscape Conservation (Q4)

Materials; Safety, Risk, Reliability and Quality

Metals and Alloys (Q4); Numerical Analysis (Q4)

Systems Engineering; Mechanical Engineering

Engineering; Hardware and Architecture

Engineering

Mechanics of Materials

Reliability and Quality (Q4)

Engineering; Hardware and Architecture

Reliability and Quality

Electronic Engineering; Mechanical Engineering; Mechanics of Materials

Networks and Communications; Information Systems

Mechanics of Materials (Q4)

Mechanics of Materials

Engineering

Mechanical Engineering (Q4)

Reliability and Quality

Construction (Q4)

ability and Quality

nomics (Q4)

cations; Electrical and Electronic Engineering; Information Systems; Renewable Energy, Sustainability and the

ectronic Engineering

echanics of Materials

omputer Science Applications; Safety, Risk, Reliability and Quality

(Q4); Renewable Energy, Sustainability and the Environment (Q4)

tary Sciences (miscellaneous); Environmental Engineering; Materials Science (miscellaneous); Safety, Risk, Re

fety, Risk, Reliability and Quality

orks and Communications; Energy Engineering and Power Technology; Fuel Technology

ys

gy and Mutagenesis; Pollution

echanics of Materials

tems Engineering; Mechanics of Materials

ical Engineering (Q4)

.ions

ion

Materials; Renewable Energy, Sustainability and the Environment

echanics of Materials

aterials; Safety, Risk, Reliability and Quality

echanics of Materials

tems Engineering; Electrical and Electronic Engineering

ering; Hardware and Architecture

echanics of Materials

eering (Q4)

ectronic Engineering; Geotechnical Engineering and Engineering Geology; Mechanical Engineering

gy and Mutagenesis; Pollution

ysics; Geotechnical Engineering and Engineering Geology; Mechanical Engineering

odeling and Simulation

tems Engineering

ectronic Engineering; Mechanical Engineering; Mechanics of Materials

and Planetary Sciences (miscellaneous) (Q4); Environmental Engineering (Q4); Ocean Engineering (Q4)
ectronic Engineering; Mechanical Engineering; Mechanics of Materials

ials Science (miscellaneous) (Q4)
uction (Q4)

scellaneous) (Q4)
ys

echanics of Materials
ability and Quality

fety, Risk, Reliability and Quality

Geology (Q4)

); Stratigraphy (Q4)
ectronic Engineering; Mechanical Engineering; Mechanics of Materials
ectronic Engineering; Mechanical Engineering; Mechanics of Materials
Geology (Q4)
tems Engineering; Mechanics of Materials

Manufacturing Engineering; Materials Science (miscellaneous)

ysics; Geotechnical Engineering and Engineering Geology; Mechanical Engineering

ce Applications; Safety, Risk, Reliability and Quality
odeling and Simulation

nering; Computer Networks and Communications; Electrical and Electronic Engineering; Safety, Risk, Reliabi
Engineering; Process Chemistry and Technology; Safety, Risk, Reliability and Quality

ysics; Geotechnical Engineering and Engineering Geology; Mechanical Engineering

Mechanics

(Q4)

(Q4); Geotechnical Engineering and Engineering Geology (Q4); Industrial and Manufacturing Engineering (Q4

scellaneous) (Q4); Civil and Structural Engineering (Q4)

ectronic Engineering; Mechanical Engineering; Mechanics of Materials
Mechanics of Materials

aterials; Safety, Risk, Reliability and Quality
Mechanics of Materials

aterials; Safety, Risk, Reliability and Quality

ontrol and Systems Engineering; Energy Engineering and Power Technology; Environmental Engineering; Geogra

aterials; Metals and Alloys
Engineering (miscellaneous)

Monitoring, Policy and Law (Q1); Mechanical Engineering (Q1); Nuclear Energy and Engineering (Q1)

(Q1); Mechanical Engineering (Q1); Pollution (Q1)

safety, Risk, Reliability and Quality (Q1)

ble Energy, Sustainability and the Environment (Q3)

Engineering (Q3); Public Health, Environmental and Occupational Health (Q3)

Q3); Metals and Alloys (Q3)

Engineering (Q4)

Environment

Liability and Quality

); Water Science and Technology (Q4)

phy, Planning and Development; Urban Studies