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S. No.	Author	Title	Year	Subject
1	Holm , Len	101 Case Studies in Construction Management	2019	Architecture
2	Fattah , Hossam	5G LTE Narrowband Internet of Things (NB-IoT)	2018	Architecture
3	Asif , Saad	5G Mobile Communications	2018	Architecture
4	Arnold , Taylor	A Computational Approach to Statistical Learning	2019	Architecture
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6	Chang , Jiat-Hwee	A Genealogy of Tropical Architecture	2016	Architecture
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11	Woudstra , Jan	A History of Groves	2018	Architecture
12	Aronova , Alla	A History of Russian Exposition and Festival Architecture	2019	Architecture
13	Hill , Jonathan	A Landscape of Architecture, History and Fiction	2016	Architecture
14	Burke , Catherine	A Life in Education and Architecture	2013	Architecture
15	Buck , David Nicholas	A Musicology for Landscape	2017	Architecture
16	Wang , David	A Philosophy of Chinese Architecture	2017	Architecture
17	Shin , Bongsik	A Practical Introduction to Enterprise Network and Security Management	2017	Architecture
18	Cordes Spence , Karen	A Primer on Theory in Architecture	2017	Architecture
19	Abdelwahab , Mona A.	A Reflexive Reading of Urban Space	2018	Architecture
20	Tyrrell , Roger	Aalto, Utzon, Fehn	2018	Architecture
21	Gosseye , Janina	Acculturating the Shopping Centre	2019	Architecture
22	Holden , Mark	Acoustics of Multi-Use Performing Arts Centers	2016	Architecture
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24	Rydin , Yvonne	Actor Networks of Planning	2016	Architecture
25	Schmidt III , Robert	Adaptable Architecture	2016	Architecture
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29	Li , Xiao-Feng	Advanced Design and Implementation of Virtual Machines	2017	Architecture
30	Bagwari , Ashish	Advanced Wireless Sensing Techniques for 5G Networks	2018	Architecture
31	Krishna , M. Bala	Advances in Mobile Computing and Communications	2016	Architecture
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36	Handa , Rumiko	Allure of the Incomplete, Imperfect, and Impermanent	2015	Architecture
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40	Lahiji , Nadir	An Architecture Manifesto	2019	Architecture
41	Birksted , J.K.	An Architecture of Ineloquence	2013	Architecture
42	Wall , Christine	An Architecture of Parts: Architects, Building Workers and Industrialisation in Britain 1940 - 1970	2013	Architecture
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47	Martin-McAuliffe , Sa	Ancient Urban Planning in the Mediterranean	2018	Architecture

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48	Misra , Anmol	Android Security	2013	Architecture
49	Peng , Kun	Anonymous Communication Networks	2014	Architecture
50	Fiskevold , Marius	Arcadia Updated	2019	Architecture
51	Piana , Mathias	Archaeology and Architecture of the Military Orders	2014	Architecture
52	Cousins , Matthew	Architect's Legal Pocket Book	2016	Architecture
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57	Davies , Paul	Architectural History Retold	2016	Architecture
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95	Feuerstein , Marcia	Architecture as a Performing Art	2013	Architecture
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97	Baek , Jin	Architecture as the Ethics of Climate	2016	Architecture

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99	Strebel , Ignaz	Architecture Competition	2017	Architecture
100	Callender , Jassen	Architecture History and Theory in Reverse	2018	Architecture
101	Flowers , Benjamin	Architecture in an Age of Uncertainty	2014	Architecture
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107	Garnham , Trevor	Architecture Re-assembled	2013	Architecture
108	Mager , Tino	Architecture RePerformed: The Politics of Reconstruction	2015	Architecture
109	Barrie , Thomas	Architecture, Culture, and Spirituality	2015	Architecture
110	Malone , Hannah	Architecture, Death and Nationhood	2017	Architecture
111	Grossmann , Till	Architecture, Democracy and Emotions	2019	Architecture
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113	Apotsos , Michelle	Architecture, Islam, and Identity in West Africa	2016	Architecture
114	Westfall , Carroll Will	Architecture, Liberty and Civic Order	2015	Architecture
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118	Manolopoulou , Yeory	Architectures of Chance	2013	Architecture
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120	Mulryne , J.R.	Architectures of Festival in Early Modern Europe	2018	Architecture
121	Mohajeri , Shima	Architectures of Transversality	2019	Architecture
122	Kanekar , Aarati	Architecture's Pretexts	2015	Architecture
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154	Golden , Elizabeth M.	Building from Tradition	2018	Architecture
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167	Anderson , Benedict	Buried City, Unearthing Teufelsberg	2017	Architecture
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171	Jones , Lynn	Byzantine Images and their Afterlives	2014	Architecture
172	da Silva , Mario Marcondes	Cable and Wireless Networks	2016	Architecture
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177	Mulryne , J.R.	Ceremonial Entries in Early Modern Europe	2015	Architecture
178	Louter , Christian	Challenging Glass 4 & COST Action TU0905 Final Conference	2014	Architecture
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186	Penz , Francois	Cinematic Aided Design	2017	Architecture
187	Koeck , Richard	Cine-scapes	2013	Architecture
188	Sheikh , Farhana	Circuits and Systems for Security and Privacy	2016	Architecture
189	Tormey , Jane	Cities and Photography	2013	Architecture
190	Catalani , Anna	Cities' Identity Through Architecture and Arts	2018	Architecture
191	Isenstadt , Sandy	Cities of Light	2015	Architecture
192	Barnett , Jonathan	City Design	2016	Architecture
193	Chattopadhyay , Swati	City Halls and Civic Materialism	2014	Architecture
194	Toth , Helena	Cityscapes in History	2014	Architecture
195	Kao , Jimmy C.M.	Civil, Architecture and Environmental Engineering	2017	Architecture
196	Kao , Jimmy C.M.	Civil, Architecture and Environmental Engineering Volume 1	2017	Architecture

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198	Dougherty , Jason	Claims, Disputes and Litigation Involving BIM	2015	Architecture
199	Smith , Peter F.	Climate Change and Cultural Heritage	2014	Architecture
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201	Kuila , Pratyay	Clustering and Routing Algorithms for Wireless Sensor Networks	2018	Architecture
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203	Cantrell , Bradley	Codify	2018	Architecture
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211	Duckworth , Chloe N.	Colour and Light in Ancient and Medieval Art	2018	Architecture
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213	Popovic , Miroslav	Communication Protocol Engineering	2018	Architecture
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215	Williams Robinson , J	Complex Housing	2018	Architecture
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220	Yadin , Aharon	Computer Systems Architecture	2016	Architecture
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248	Marsden , Richard A.	Cosmo Innes and the Defence of Scotland's Past c. 1825-1875	2014	Architecture
249	Belis , Jan	COST Action TU0905 Mid-term Conference on Structural Glass	2013	Architecture
250	Zhang , Donia	Courtyard Housing and Cultural Sustainability	2013	Architecture
251	Zhang , Donia	Courtyard Housing for Health and Happiness	2015	Architecture
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295	Phiri , Michael	Design Tools for Evidence-Based Healthcare Design	2015	Architecture
296	Kraus , Chad	Designbuild Education	2017	Architecture

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297	Hinson , David	Designed for Habitat	2013	Architecture
298	Tse , Hau Ming	Designing Buildings for the Future of Schooling	2019	Architecture
299	Gaines , Kristi	Designing for Autism Spectrum Disorders	2016	Architecture
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332	Iyengar , S. Sitharama	Distributed Sensor Networks	2013	Architecture
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334	Tauke , Beth	Diversity and Design	2016	Architecture
335	Thys-Senocak , Lucier	Divided Spaces, Contested Pasts	2018	Architecture
336	Karimi , Pamela	Domesticity and Consumer Culture in Iran	2013	Architecture
337	Jackson , Davina	Douglas Snelling	2017	Architecture
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343	M'Closkey , Karen	Dynamic Patterns	2017	Architecture
344	Mileto , C.	Earthen Architecture: Past, Present and Future	2015	Architecture
345	Peuportier , Bruno	Eco-design for Buildings and Neighbourhoods	2015	Architecture
346	Peuportier , Bruno	Eco-design of Buildings and Infrastructure	2016	Architecture
347	Etingoff , Kimberly	Ecological Resilience	2016	Architecture

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349	Odgers , Juliet	Economy and Architecture	2015	Architecture
350	Nourani , Cyrus F.	Ecosystems and Technology	2016	Architecture
351	Hussain , Amir	Electronics, Communications and Networks IV	2015	Architecture
352	Song , Young Min	Electronics, Information Technology and Intellectualization	2015	Architecture
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354	Pilla , Dominick	Elementary Structural Analysis and Design of Buildings	2017	Architecture
355	Bille , Mikkel	Elements of Architecture	2016	Architecture
356	Hobbs , Chris	Embedded Software Development for Safety-Critical Systems	2016	Architecture
357	Santos , Raul A.	Embedded Systems and Wireless Technology	2013	Architecture
358	Haas , Tigran	Emergent Urbanism	2014	Architecture
359	Rehmani , Mubashir H	Emerging Communication Technologies Based on Wireless Sensor Networks	2016	Architecture
360	Sadiku , Matthew N.	Emerging Internet-Based Technologies	2019	Architecture
361	Deriu , Davide	Emerging Landscapes	2014	Architecture
362	Chapman , Jonathan	Emotionally Durable Design	2015	Architecture
363	Laplante , Phillip A.	Encyclopedia of Computer Science and Technology	2016	Architecture
364	Laplante , Phillip A.	Encyclopedia of Computer Science and Technology Volume II	2017	Architecture
365	Willis , Dan	Energy Accounts	2017	Architecture
366	Sheng , Zhengguo	Energy Efficient Cooperative Wireless Communication and Networks	2015	Architecture
367	Hemsath , Timothy	Energy Modeling in Architectural Design	2018	Architecture
368	Sharma , Vidushi	Energy-Efficient Wireless Sensor Networks	2018	Architecture
369	Desai , Jigna	Equity in Heritage Conservation	2019	Architecture
370	Woollen , Malcolm	Erik Gunnar Asplund	2018	Architecture
371	Baloch , Rafay	Ethical Hacking and Penetration Testing Guide	2015	Architecture
372	Lozanovska , Mirjana	Ethno-Architecture and the Politics of Migration	2016	Architecture
373	Cranz , Galen	Ethnography for Designers	2016	Architecture
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376	Richards , Greg	Event Design	2015	Architecture
377	Hannah , Dorita	Event-Space	2018	Architecture
378	Mahdavi , Ardesbir	eWork and eBusiness in Architecture, Engineering and Construction	2015	Architecture
379	Karlshoj , Jan	eWork and eBusiness in Architecture, Engineering and Construction	2018	Architecture
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381	Freestone , Robert	Exhibitions and the Development of Modern Planning Culture	2014	Architecture
382	Holbrook , Tom	Expanding Disciplinarity in Architectural Practice	2017	Architecture
383	Walton , Graham	Exploring Informal Learning Space in the University	2018	Architecture
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386	Swales , Janet	Field Sketching and the Experience of Landscape	2016	Architecture
387	Sen , Sunit Kumar	Fieldbus and Networking in Process Automation	2014	Architecture
388	Tobe , Renee	Film, Architecture and Spatial Imagination	2017	Architecture
389	Stollard , Paul	Fire from First Principles	2014	Architecture
390	Lee , Joshua D.	Flexibility and Design	2019	Architecture
391	Tsoukala , Kyriaki	Fluid Space and Transformational Learning	2017	Architecture
392	Ewing , James	Follow the Sun	2017	Architecture
393	Lim , CJ	Food City	2014	Architecture
394	Fontana-Giusti , Gord	Foucault for Architects	2013	Architecture

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395	Johnson , Donald	Frank Lloyd Wright : The Early Years : Progressivism : Aesthetics : Cities	2017	Architecture
396	Montezuma , Paulo	Frequency-Domain Receiver Design for Doubly Selective Channels	2017	Architecture
397	Pham , Tiffany	From Business Strategy to Information Technology Roadmap	2013	Architecture
398	Tsiambaos , Kostas	From Doxiadis' Theory to Pikionis' Work	2018	Architecture
399	Corbo , Stefano	From Formalism to Weak Form: The Architecture and Philosophy of Peter Eisenman	2014	Architecture
400	Adamatzky , Andrew	From Parallel to Emergent Computing	2019	Architecture
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402	Wang , Yuanzhi	Frontiers in Computer Education	2015	Architecture
403	Dobraszczyk , Paul	Function and Fantasy: Iron Architecture in the Long Nineteenth Century	2016	Architecture
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408	Hyde , Rory	Future Practice	2013	Architecture
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410	Antoniou , Josephina	Game Theory in Communication Networks	2013	Architecture
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419	Whyte , William	Ghent Planning Congress 1913	2014	Architecture
420	Hartoonian , Gevork	Global Perspectives on Critical Architecture	2015	Architecture
421	Capdevila-Werning ,	Goodman for Architects	2014	Architecture
422	Eberly , David H.	GPGPU Programming for Games and Science	2015	Architecture
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431	Wood , Antony	Guide To Natural Ventilation in High Rise Office Buildings	2013	Architecture
432	Landscape Institute	Guidelines for Landscape and Visual Impact Assessment	2013	Architecture
433	Schibille , Nadine	Hagia Sophia and the Byzantine Aesthetic Experience	2014	Architecture
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435	Look , Burt G.	Handbook of SCADA/Control Systems Security	2016	Architecture
436	Roy , Radhika Ranjan	Handbook of SDP for Multimedia Session Negotiations	2018	Architecture
437	Branscome , Eva	Hans Hollein and Postmodernism	2018	Architecture
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442	Kendall , Stephen H.	Healthcare Architecture as Infrastructure	2019	Architecture

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448	Tekin , Ahmet	High Frequency Communication and Sensing	2015	Architecture
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451	Ross , Oscar Humbert	High Performance Programming for Soft Computing	2014	Architecture
452	Dempster , M. A. H.	High-Performance Computing in Finance	2018	Architecture
453	Critchley , Terry	High-Performance IT Services	2017	Architecture
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462	Rowley , Ellen	Housing, Architecture and the Edge Condition	2019	Architecture
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465	Stevens , Nicholas J.	Human Factors in Land Use Planning and Urban Design	2018	Architecture
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467	Wells , Jeremy C.	Human-Centered Built Environment Heritage Preservation	2019	Architecture
468	Charlesworth , Esther	Humanitarian Architecture	2014	Architecture
469	Samson , Miles David	Hut Pavilion Shrine: Architectural Archetypes in Mid-Century Modernism	2015	Architecture
470	Gorski , Gilbert	Hybrid Drawing Techniques	2015	Architecture
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484	Paeslack , Miriam	Ineffably Urban: Imaging Buffalo	2013	Architecture
485	Zhang , Jiaxing	Informatics, Networking and Intelligent Computing	2015	Architecture
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487	O'Hanley , Richard	Information Security Management Handbook, Volume 7	2014	Architecture
488	Zhang , Lei	Information Systems and Computing Technology	2014	Architecture
489	Wan , Yi	Information Technology	2015	Architecture
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493	Verderber , Stephen	Innovations in Behavioural Health Architecture	2018	Architecture

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497	Bainey , Kenneth	Integrated IT Performance Management	2016	Architecture
498	Yu , F. Richard	Integrated Networking, Caching, and Computing	2018	Architecture
499	Grant , Elizabeth J.	Integrating Building Performance with Design	2018	Architecture
500	De Syllas , Justin	Integrating Care	2015	Architecture
501	Sanchez , Adriana X	Integrating Information in Built Environments	2018	Architecture
502	Czarnul , Pawel	Integration of Services into Workflow Applications	2015	Architecture
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505	Raj , Pethuru	Intelligent Cities	2015	Architecture
506	Boyl , Brian L.M	Interaction for Designers	2019	Architecture
507	Rojas-Cessa , Roberto	Interconnections for Computer Communications and Packet Networks	2017	Architecture
508	Baldwin Halbe , Sherr	Interior Design for Small Dwellings	2019	Architecture
509	Hinchman , Mark	Interior Design Masters	2018	Architecture
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511	Aygen , Zeynep	International Heritage and Historic Building Conservation	2013	Architecture
512	Fox , Richard	Internet Infrastructure	2018	Architecture
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514	Tripathy , BK	Internet of Things (IoT)	2018	Architecture
515	Chaudhuri , Abhik	Internet of Things, for Things, and by Things	2018	Architecture
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533	Shoshkes , Ellen	Jaqueline Tyrwhitt: A Transnational Life in Urban Planning and Design	2013	Architecture
534	Atkinson , Andrew	JCT Contract Administration Pocket Book	2015	Architecture
535	Chatterjee , Anuradha	John Ruskin and the Fabric of Architecture	2018	Architecture
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546	Belanger , Pierre	Landscape as Infrastructure	2016	Architecture
547	Fraser , Gordon Row	Landscape Professional Practice	2015	Architecture
548	Herrington , Susan	Landscape Theory in Design	2017	Architecture
549	Coles , Richard	Landscape, Well-Being and Environment	2013	Architecture
550	Johung , Jennifer	Landscapes of Mobility	2013	Architecture
551	Dobrescu , Radu	Large Scale Networks	2017	Architecture
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554	Uduku , Ola	Learning Spaces in Africa	2018	Architecture
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567	Walia , Sumeet	Low Power Semiconductor Devices and Processes for Emerging Applications in Communications, Computing, and Sensing	2019	Architecture
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594	Gurel , Meltem	Mid-Century Modernism in Turkey	2016	Architecture
595	Lozanovska , Mirjana	Migrant Housing	2019	Architecture
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600	De , Debashis	Mobile Cloud Computing	2016	Architecture
601	Borcea , Cristian	Mobile Crowdsensing	2017	Architecture
602	Collins , Lauren	Mobile Devices	2015	Architecture
603	Thalanany , Sebastian	Mobile Evolution	2015	Architecture
604	Liu , Kaikai	Mobile SmartLife via Sensing, Localization, and Cloud Ecosystems	2018	Architecture
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608	Cretu , Liviu Gabriel	Model-Driven Engineering of Information Systems	2014	Architecture
609	Boufadene , Mourad	Modeling and Control of AC Machine using MATLAB®/SIMULINK	2019	Architecture
610	Anderson , Sean	Modern Architecture and its Representation in Colonial Eritrea	2015	Architecture
611	Jordan , Kate	Modern Architecture and Religious Communities, 1850-1970	2018	Architecture
612	Geva , Anat	Modernism and American Mid-20th Century Sacred Architecture	2018	Architecture
613	Schmiedeknecht , Tor	Modernism and the Professional Architecture Journal	2018	Architecture
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618	Ravelli , Louise J.	Multimodality in the Built Environment	2016	Architecture
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623	Parry , Ross	Museum Thresholds	2018	Architecture
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627	Jamieson , Claire	NATO: Narrative Architecture in Postmodern London	2017	Architecture
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629	Krajina , Zlatan	Negotiating the Mediated City	2014	Architecture
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635	Hu , Fei	Network Innovation through OpenFlow and SDN	2014	Architecture
636	Chan , Kennis	Network Security and Communication Engineering	2015	Architecture

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638	Yu , Shui	Networking for Big Data	2016	Architecture
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656	Gold , John R.	Olympic Cities	2017	Architecture
657	Ellison , David	On Discomfort	2017	Architecture
658	Johnson , Donald Leslie	On Frank Lloyd Wright's Concrete Adobe	2013	Architecture
659	Jones , Alasdair J.H.	On South Bank: The Production of Public Space	2014	Architecture
660	Carlin , Peta	On Surface and Place	2018	Architecture
661	Ahmad , Khaleel	Opportunistic Networks	2019	Architecture
662	Binh , Le Nguyen	Optical Modulation	2018	Architecture
663	Boyd , Gary A.	Ordnance: War + Architecture & Space	2013	Architecture
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665	Schacter , Rafael	Ornament and Order	2014	Architecture
666	Valadas , Rui	OSPF and IS-IS	2019	Architecture
667	Czarnul , Pawel	Parallel Programming for Modern High Performance Computing Systems	2018	Architecture
668	Numrich , Robert W.	Parallel Programming with Co-arrays	2018	Architecture
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676	Coles , Richard	Pathways to Well-Being in Design	2019	Architecture
677	Coyne , Richard	Peirce for Architects	2019	Architecture
678	Terzidis , Kostas	Permutation Design	2015	Architecture
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690	Harney , Marion	Place-making for the Imagination: Horace Walpole and Strawberry Hill	2013	Architecture
691	Day , Christopher	Places of the Soul	2014	Architecture
692	Reem Bani Hashim , A	Planning Abu Dhabi	2019	Architecture
693	Deutsche Gesellschaft	Planning and Installing Photovoltaic Systems	2013	Architecture
694	Sepe , Marichela	Planning and Place in the City	2013	Architecture
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698	Kasprisin , Ron	Play in Creative Problem-solving for Planners and Architects	2016	Architecture
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706	Rafailidis , Georg	Processes of Creating Space	2017	Architecture
707	Heine , Eike-Christian	Producing Non-Simultaneity	2018	Architecture
708	Schillaci , Fabio	Product Configurators	2018	Architecture
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1073	Weintrit , Adam	Activities in Navigation	2015	Civil Engg.

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1075	Virdi , Surinder	Advanced Construction Mathematics	2019	Civil Engg.
1076	Xie , Liquan	Advanced Engineering and Technology	2014	Civil Engg.
1077	Xie , Liquan	Advanced Engineering and Technology II	2015	Civil Engg.
1078	Xie , Liquan	Advanced Engineering and Technology III	2017	Civil Engg.
1079	Chandrasekaran , Sri	Advanced Marine Structures	2016	Civil Engg.
1080	El-Reedy Ph.D , Moha	Advanced Materials and Techniques for Reinforced Concrete Structures	2015	Civil Engg.
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1168	Monzon-de-Caceres ,	CITY-HUBs	2016	Civil Engg.
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1170	Liu , Yuan-Ming	Civil Engineering and Urban Planning IV	2016	Civil Engg.
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1347	Kao , Jimmy C.M.	Green Building, Materials and Civil Engineering	2015	Civil Engg.
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3587	Persaud , Krishna C.	Neuromorphic Olfaction	2013	EEE
3588	Prucnal , Paul R.	Neuromorphic Photonics	2017	EEE
3589	Chen , Yu	Neurophotonics and Brain Mapping	2017	EEE
3590	Kanatas , Athanasios	New Directions in Wireless Communications Systems	2018	EEE
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3592	Hao , Yue	Nitride Wide Bandgap Semiconductor Material and Electronic Devices	2017	EEE
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3594	Aliev , Farkhad	Noise in Spintronics	2017	EEE
3595	Binh , Le Nguyen	Noises in Optical Communications and Photonic Systems	2017	EEE
3596	Kapilevich , Boris Y.	Non-Imaging Microwave and Millimetre-Wave Sensors for Concealed Object Detection	2015	EEE
3597	Ma , Lifeng	Nonlinear Control and Filtering for Stochastic Networked Systems	2019	EEE
3598	Liu , Tengfei	Nonlinear Control of Dynamic Networks	2014	EEE
3599	Vepa , Ranjan	Nonlinear Control of Robots and Unmanned Aerial Vehicles	2017	EEE
3600	Pearson , Ronald K.	Nonlinear Digital Filtering with Python	2016	EEE
3601	Raol , Jitendra R.	Nonlinear Filtering	2017	EEE
3602	Rottwitt , Karsten	Nonlinear Optics	2015	EEE
3603	Wei , Guoliang	Nonlinear Stochastic Control and Filtering with Engineering-oriented Complexities	2016	EEE

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3605	Gruyitch , Lyubomir	Nonlinear Systems Tracking	2016	EEE
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3607	Nerukh , Alexander	Non-Stationary Electromagnetics	2019	EEE
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3612	Porsezian , Kuppuswa	Odyssey of Light in Nonlinear Optical Fibers	2016	EEE
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3626	Krc , Janez	Optical Modeling and Simulation of Thin-Film Photovoltaic Devices	2013	EEE
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3632	Raizer , Victor	Optical Remote Sensing of Ocean Hydrodynamics	2019	EEE
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3634	Morgan , Stephen P.	Optical Techniques in Regenerative Medicine	2013	EEE
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3640	Longo , Stefano	Optimal and Robust Scheduling for Networked Control Systems	2013	EEE
3641	Upreti , Simant Ranjan	Optimal Control for Chemical Engineers	2013	EEE
3642	Sarangapani , Jaganna	Optimal Networked Control Systems with MATLAB	2016	EEE
3643	Yoder , Paul	Opto-Mechanical Systems Design, Two Volume Set	2015	EEE
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3645	Nisato , Giovanni	Organic and Printed Electronics	2016	EEE
3646	Anni , Marco	Organic Lasers	2018	EEE
3647	Li , Zhigang Rick	Organic Light-Emitting Materials and Devices	2015	EEE
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3649	Kaushik , Brajesh Kur	Organic Thin-Film Transistor Applications	2017	EEE

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3653	Ding , Derui	Performance Analysis and Synthesis for Discrete-Time Stochastic Systems with Network-Enhanced Complexities	2019	EEE
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3795	Khriachtchev , Leonid	Silicon Nanophotonics	2016	EEE
3796	Pal , Prem	Silicon Wet Bulk Micromachining for MEMS	2017	EEE
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3811	Xu , You-Lin	Smart Civil Structures	2017	EEE
3812	Wang , Chengshan	Smart Electricity Distribution Networks	2017	EEE
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3815	Borlase , Stuart	Smart Grids	2013	EEE
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3845	Chen , Bor-Sen	Synthetic Gene Network	2014	EEE
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3916	Lakshminarayanan , V	Understanding Optics with Python	2018	EEE
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3939	Nelson , Vaughn	Wind Energy: Renewable Energy and the Environment	2019	EEE

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3941	Salvo , Pietro	Wireless Medical Systems and Algorithms	2016	EEE
3942	Matyjas , John D.	Wireless Network Performance Enhancement via Directional Antennas: Models, Protocols, and Systems	2016	EEE
3943	Azim , Mohamed Mo	Wireless Sensor Multimedia Networks	2016	EEE
3944	Al-Turjman , Fadi	Wireless Sensor Networks	2018	EEE
3945	Rhee , Woogeun	Wireless Transceiver Circuits	2015	EEE
3946	Chung , Tran Duc	WirelessHART [®] , [©]	2018	EEE
3947	Tricker , Ray	Wiring Regulations in Brief	2013	EEE
3948	Hart , Steve	Written English	2016	EEE
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3951	Zhang , Yunong	Zeroing Dynamics, Gradient Dynamics, and Newton Iterations	2016	EEE
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3953	Lockman , Zainovia	1-Dimensional Metal Oxide Nanostructures	2019	Mech. Engg.
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3955	Dutta , Ranjna C.	3D Cell Culture	2018	Mech. Engg.
3956	Noorani , Rafiq	3D Printing	2018	Mech. Engg.
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3989	Carpinteri , Alberto	Advanced Structural Mechanics	2017	Mech. Engg.
3990	Ahmad , Sheraz	Advanced Textile Testing Techniques	2017	Mech. Engg.
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4131	Cho , Sang Hyun	Cancer Nanotechnology	2013	Mech. Engg.
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4477	Balkose , Devrim	Key Engineering Materials, Volume 1	2014	Mech. Engg.
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4489	Bar-Cohen , Yoseph	Low Temperature Materials and Mechanisms	2016	Mech. Engg.
4490	Chu , Paul K.	Low Temperature Plasma Technology	2014	Mech. Engg.
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4508	Chen , Ping	Material Science and Engineering	2016	Mech. Engg.

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4511	Ciocioiu , Mihai	Materials Behavior	2018	Mech. Engg.
4512	Ranganathan , Naryan	Materials Characterization	2016	Mech. Engg.
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4514	Bolton , W.	Materials for Engineers and Technicians, 6th ed	2015	Mech. Engg.
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4626	Dement'ev , Vjacheslav	Nanoscience and Nanoengineering	2019	Mech. Engg.
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4706	Chanda , Manas	Plastics Technology Handbook	2018	Mech. Engg.
4707	Ugural , Ansel C.	Plates and Shells	2018	Mech. Engg.
4708	Chatterjee , Ashok	Polarons and Bipolarons	2019	Mech. Engg.
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4710	Rangelov , Stanislav	Polymer and Polymer-Hybrid Nanoparticles	2014	Mech. Engg.
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4712	Mittal , Vikas	Polymer Nanocomposite Coatings	2014	Mech. Engg.
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4714	Pethrick , Richard A.	Polymer Products and Chemical Processes	2013	Mech. Engg.
4715	Dumitriu , Severian	Polymeric Biomaterials	2013	Mech. Engg.
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4717	Lee , Shau-Tarng	Polymeric Foams	2017	Mech. Engg.
4718	Das , Chandan	Polymeric Membrane Synthesis, Modification, and Applications	2019	Mech. Engg.
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4750	Putz , Mihai V.	Quantum Theory	2013	Mech. Engg.

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4751	Mahler , Guenter	Quantum Thermodynamic Processes	2015	Mech. Engg.
4752	Hirose , Kenji	Quantum Transport Calculations for Nanosystems	2014	Mech. Engg.
4753	Kharisov , Boris Ildus	Radiation Synthesis of Materials and Compounds	2013	Mech. Engg.
4754	Nayak , Rajkishore	Radio Frequency Identification (RFID)	2019	Mech. Engg.
4755	Liou , Fuewen Frank	Rapid Prototyping and Engineering Applications	2019	Mech. Engg.
4756	Gutowski , Wojciech	Recent Advances in Adhesion Science and Technology in Honor of Dr. Kash Mittal	2014	Mech. Engg.
4757	Grohens , Yves	Recycling and Reuse of Materials and Their Products	2013	Mech. Engg.
4758	Mukherjee , Sayali	Rediscovering Cancer: From Mechanism to Therapy	2018	Mech. Engg.
4759	Sarkar , Ritwik	Refractory Technology	2017	Mech. Engg.
4760	Khan , Yusuf	Regenerative Engineering	2018	Mech. Engg.
4761	Laurencin , Cato T.	Regenerative Engineering	2013	Mech. Engg.
4762	Gardiner , David M.	Regenerative Engineering and Developmental Biology	2018	Mech. Engg.
4763	Maiani , Luciano	Relativistic Quantum Mechanics	2016	Mech. Engg.
4764	Arzhakov , Maxim	Relaxation in Physical and Mechanical Behavior of Polymers	2019	Mech. Engg.
4765	Bradley , Edgar	Reliability Engineering	2017	Mech. Engg.
4766	Zingoni , Alphose	Research and Applications in Structural Engineering, Mechanics and Computation	2013	Mech. Engg.
4767	Vliet , Ton van	Rheology and Fracture Mechanics of Foods	2014	Mech. Engg.
4768	Doro-on , Anna M.	Risk Assessment and Security for Pipelines, Tunnels, and Underground Rail and Transit Operations	2014	Mech. Engg.
4769	Wang , Bin	RNA Nanotechnology	2014	Mech. Engg.
4770	Dhillon , B.S.	Robot System Reliability and Safety	2015	Mech. Engg.
4771	Shahinpoor , Mohsen	Robotic Surgery	2015	Mech. Engg.
4772	Li , Haibo	Rock Dynamics: From Research to Engineering	2016	Mech. Engg.
4773	Zhao , Jingwei	Rolling of Advanced High Strength Steels	2017	Mech. Engg.
4774	Kuttruff , Heinrich	Room Acoustics	2017	Mech. Engg.
4775	Hong , Youlian	Routledge Handbook of Ergonomics in Sport and Exercise	2014	Mech. Engg.
4776	McGarry , Tim	Routledge Handbook of Sports Performance Analysis	2013	Mech. Engg.
4777	Fuss , Franz	Routledge Handbook of Sports Technology and Engineering	2014	Mech. Engg.
4778	Toms , Martin	Routledge International Handbook of Golf Science	2018	Mech. Engg.
4779	Podofilini , Luca	Safety and Reliability of Complex Engineered Systems	2015	Mech. Engg.
4780	Luther , Wolfgang	Safety Aspects of Engineered Nanomaterials	2013	Mech. Engg.
4781	Stolzer , Alan J.	Safety Management Systems in Aviation	2016	Mech. Engg.
4782	Wohlleben , Wendel	Safety of Nanomaterials along Their Lifecycle	2015	Mech. Engg.
4783	Dhillon , B.S.	Safety, Reliability, Human Factors, and Human Error in Nuclear Power Plants	2018	Mech. Engg.
4784	Migliaresi , Claudio	Scaffolds for Tissue Engineering	2014	Mech. Engg.
4785	Shteyn , Eugene	Scalable Innovation	2013	Mech. Engg.
4786	Nunome , Hiroyuki	Science and Football VII	2013	Mech. Engg.
4787	Bangsbo , Jens	Science and Football VIII	2017	Mech. Engg.
4788	Williams , Mark A.	Science and Soccer	2013	Mech. Engg.
4789	Rogério-Candelera , N	Science and Technology for the Conservation of Cultural Heritage	2013	Mech. Engg.
4790	von Borczyskowski , C	Self-Assembled Organic-Inorganic Nanostructures	2016	Mech. Engg.
4791	Kakandikar , Ganesh	Sheet Metal Forming Optimization	2018	Mech. Engg.
4792	Lai , Xin Min	Sheet Metal Meso- and Microforming and Their Industrial Applications	2019	Mech. Engg.
4793	Emanuel , George	Shock Wave Dynamics	2013	Mech. Engg.
4794	Soboloff , Jonathan	Signaling Mechanisms Regulating T Cell Diversity and Function	2017	Mech. Engg.
4795	Liu , Yihan	Silicone Dispersions	2017	Mech. Engg.
4796	Cao , Huiliang	Silver Nanoparticles for Antibacterial Devices	2017	Mech. Engg.

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4797	Makarov , Dmitrii E.	Single Molecule Science	2015	Mech. Engg.
4798	Mukhopadhyay , Sam	Single-Polymer Composites	2018	Mech. Engg.
4799	Tovbin , Yu. K.	Small Systems and Fundamentals of Thermodynamics	2018	Mech. Engg.
4800	Rosato , Mario Alejan	Small Wind Turbines for Electricity and Irrigation	2019	Mech. Engg.
4801	Kanellopoulos , Nick	Small-Scale Gas to Liquid Fuel Synthesis	2015	Mech. Engg.
4802	Bajpai , A.K.	Smart Biomaterial Devices	2017	Mech. Engg.
4803	Mishra , Ajay Kumar	Smart Ceramics	2018	Mech. Engg.
4804	Raj , Baldev	Sodium Fast Reactors with Closed Fuel Cycle	2015	Mech. Engg.
4805	Karellas , Sotirios	Solar Cooling Technologies	2019	Mech. Engg.
4806	Enteria , Napoleon	Solar Energy Sciences and Engineering Applications	2014	Mech. Engg.
4807	Chaudhary , Yatendra	Solar Fuel Generation	2017	Mech. Engg.
4808	Savkina , Rada	Solid State Composites and Hybrid Systems	2019	Mech. Engg.
4809	Rada , Elena Cristina	Solid Waste Management	2016	Mech. Engg.
4810	Ruckenstein , Eli	Solution and Surface Polymerization	2019	Mech. Engg.
4811	Schaschke , Carl J.	Solved Practical Problems in Fluid Mechanics	2016	Mech. Engg.
4812	Kang , Jian	Soundscape and the Built Environment	2016	Mech. Engg.
4813	Yang , Yaguang	Spacecraft Modeling, Attitude Determination, and Control	2019	Mech. Engg.
4814	Yuthavong , Yongyut	Sparks from the Spirit	2018	Mech. Engg.
4815	McNeil , Linda M.	Spatial Temporal Information Systems	2014	Mech. Engg.
4816	Sheka , Elena	Spin Chemical Physics of Graphene	2018	Mech. Engg.
4817	AECOM	Spon's Mechanical and Electrical Services Price Book 2017	2017	Mech. Engg.
4818	AECOM	Spon's Mechanical and Electrical Services Price Book 2018	2018	Mech. Engg.
4819	AECOM	Spon's Mechanical and Electrical Services Price Book 2019	2019	Mech. Engg.
4820	Simmons , Jeffrey P.	Statistical Methods for Materials Science	2019	Mech. Engg.
4821	Ichimaru , Setsuo	Statistical Physics of Dense Plasmas	2019	Mech. Engg.
4822	Jones , Roger F.	Strategic Management for the Plastics Industry	2014	Mech. Engg.
4823	Campilho , Raul D. S.	Strength Prediction of Adhesively-Bonded Joints	2017	Mech. Engg.
4824	Bilgin , Nuh	Strength, Cuttability, and Workability of Coal	2019	Mech. Engg.
4825	Datta , Alokmay	Structural and Morphological Evolution in Metal-Organic Films and Multilayers	2016	Mech. Engg.
4826	Busby , Henry R.	Structural Dynamics	2017	Mech. Engg.
4827	Nawab , Yasir	Structural Textile Design	2017	Mech. Engg.
4828	Lin , Shih-Yang	Structure- and Adatom-Enriched Essential Properties of Graphene Nanoribbons	2019	Mech. Engg.
4829	Guenther , Ronald B.	Sturm-Liouville Problems	2019	Mech. Engg.
4830	Sapuan , S. M.	Sugar Palm Biofibers, Biopolymers, and Biocomposites	2018	Mech. Engg.
4831	Kazantseva , Nataliya	Superalloys	2019	Mech. Engg.
4832	Dougherty , Ralph	Superconductivity Revisited	2013	Mech. Engg.
4833	Pascual , Concepcion	Supercritical Fluid Nanotechnology	2016	Mech. Engg.
4834	Svistunov , Boris V.	Superfluid States of Matter	2015	Mech. Engg.
4835	Kumar , Ashok	Supermacroporous Cryogels	2016	Mech. Engg.
4836	Liang , Zhe	Supply Chain Management and Logistics	2015	Mech. Engg.
4837	Volynskii , L.	Surface Phenomena in the Structural and Mechanical Behaviour of Solid Polymers	2016	Mech. Engg.
4838	Mamonova , Marina V	Surface Physics	2014	Mech. Engg.
4839	Matubayasi , Norihiro	Surface Tension and Related Thermodynamic Quantities of Aqueous Electrolyte Solutions	2014	Mech. Engg.
4840	Romsted , Laurence S	Surfactant Science and Technology	2014	Mech. Engg.
4841	Biresaw , Girma	Surfactants in Tribology, Volume 4	2015	Mech. Engg.
4842	Biresaw , Girma	Surfactants in Tribology, Volume 5	2017	Mech. Engg.
4843	Devasahayam , Sheila	Sustainability in the Mineral and Energy Sectors	2017	Mech. Engg.
4844	Shukla , Amritanshu	Sustainability through Energy-Efficient Buildings	2018	Mech. Engg.
4845	Goyal , Megh R.	Sustainable Biological Systems for Agriculture	2018	Mech. Engg.
4846	Narayanan , R.Ganes	Sustainable Material Forming and Joining	2019	Mech. Engg.

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4847	Corry , Scott	Symmetry and Quantum Mechanics	2017	Mech. Engg.
4848	Nabeshima , Tatsuya	Synergy in Supramolecular Chemistry	2015	Mech. Engg.
4849	Dhillon , B.S.	Systems Reliability and Usability for Engineers	2019	Mech. Engg.
4850	Klotz , Stefan	Techniques in High Pressure Neutron Scattering	2013	Mech. Engg.
4851	Mahajan , Alka	Technology Drivers: Engine for Growth	2018	Mech. Engg.
4852	Govindaraju , Thimm	Templated DNA Nanotechnology	2019	Mech. Engg.
4853	Kalita , Bhaben Chang	Tensor Calculus and Applications	2019	Mech. Engg.
4854	Cassidy , Tom	Textile and Clothing Design Technology	2018	Mech. Engg.
4855	Hayavadana , J.	Textile Mechanics and Calculations	2019	Mech. Engg.
4856	Angelova , Radostina	Textiles and Human Thermophysiological Comfort in the Indoor Environment	2016	Mech. Engg.
4857	Montagna , Gianni	Textiles, Identity and Innovation: Design the Future	2018	Mech. Engg.
4858	Brenner , Sara	The Clinical Nanomedicine Handbook	2014	Mech. Engg.
4859	Ferry , David	The Copenhagen Conspiracy	2019	Mech. Engg.
4860	Walker , Martyn	The Development of the Mechanics' Institute Movement in Britain and Beyond	2017	Mech. Engg.
4861	Lottermoser , Werner	The Difference Electron Nanoscope	2017	Mech. Engg.
4862	Forsyth , Jacky	The Exercising Female	2019	Mech. Engg.
4863	Pepper , Darrell W.	The Finite Element Method	2017	Mech. Engg.
4864	Surana , Karan S.	The Finite Element Method for Boundary Value Problems	2017	Mech. Engg.
4865	Surana , Karan S.	The Finite Element Method for Initial Value Problems	2018	Mech. Engg.
4866	Kozlov , G. V.	The Fractal Physical Chemistry of Polymer Solutions and Melts	2013	Mech. Engg.
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4874	Jackson , Brian M.	The Music Producer's Survival Guide	2018	Mech. Engg.
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4883	Dixon , Sharon	The Science and Engineering of Sport Surfaces	2015	Mech. Engg.
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4885	Radu , Alexandru	The Science of Basketball	2019	Mech. Engg.
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4887	Wolfram , Inga	The Science of Equestrian Sports	2014	Mech. Engg.
4888	Jemni , Monem	The Science of Gymnastics	2018	Mech. Engg.
4889	Callan , Mike	The Science of Judo	2019	Mech. Engg.
4890	Buckmore, Jr. , Alvah	The Science of Small Arms Ballistics	2018	Mech. Engg.
4891	Loar , Josh	The Sound System Design Primer	2019	Mech. Engg.
4892	Palz , Wolfgang	The Triumph of the Sun	2018	Mech. Engg.
4893	Mujtaba , I. M.	The Water-Food-Energy Nexus	2018	Mech. Engg.
4894	Chakraborty , Tanmo	Theoretical and Quantum Chemistry at the Dawn of the 21st Century	2018	Mech. Engg.

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4895	Giorgi , Giacomo	Theoretical Modeling of Organohalide Perovskites for Photovoltaic Applications	2017	Mech. Engg.
4896	Mazur , V.L.	Theory and Technology of Sheet Rolling	2018	Mech. Engg.
4897	Chau , Kam Tim	Theory of Differential Equations in Engineering and Mechanics	2017	Mech. Engg.
4898	Radzevich , Stephen F	Theory of Gearing	2018	Mech. Engg.
4899	Glezer , A. M.	Thermal and Time Stability of Amorphous Alloys	2017	Mech. Engg.
4900	Shah , Yatish T.	Thermal Energy	2018	Mech. Engg.
4901	Penoncello , Steven G	Thermal Energy Systems	2018	Mech. Engg.
4902	Seeboth , Arno	Thermochromic and Thermotropic Materials	2013	Mech. Engg.
4903	Luscombe , James	Thermodynamics	2018	Mech. Engg.
4904	Zhang , Sam	Thin Films and Coatings	2016	Mech. Engg.
4905	Zhang , Lijie Grace	Tissue and Organ Regeneration	2014	Mech. Engg.
4906	Ramalingam , Muruga	Tissue Engineering and Regenerative Medicine	2013	Mech. Engg.
4907	Mesquita , Rafael A.	Tool Steels	2017	Mech. Engg.
4908	Tkachov , Gregory	Topological Insulators	2016	Mech. Engg.
4909	Fan , Anna M.	Toxicology and Risk Assessment	2015	Mech. Engg.
4910	Ong , Joo L.	Translating Biomaterials for Bone Graft	2017	Mech. Engg.
4911	Kothiyal , G. P.	Trends in Biomaterials	2016	Mech. Engg.
4912	Kajdas , Czeslaw	Tribocatalysis, Tribochemistry, and Tribocorrosion	2018	Mech. Engg.
4913	Omrani , Emad	Tribology and Applications of Self-Lubricating Materials	2018	Mech. Engg.
4914	Blau , Peter J.	Tribosystem Analysis	2016	Mech. Engg.
4915	Kim , Dong Hwa	Tuning Innovation with Biotechnology	2017	Mech. Engg.
4916	Dakshina Murty , V.	Turbomachinery	2018	Mech. Engg.
4917	Yihong , Wu	Two-Dimensional Carbon	2014	Mech. Engg.
4918	Cheong , Kuan Yew	Two-Dimensional Nanostructures for Energy-Related Applications	2017	Mech. Engg.
4919	Fayer , Michael D.	Ultrafast Infrared Vibrational Spectroscopy	2013	Mech. Engg.
4920	Kundu , Tribikram	Ultrasonic and Electromagnetic NDE for Structure and Material Characterization	2013	Mech. Engg.
4921	Eskin , Georgy I.	Ultrasonic Treatment of Light Alloy Melts	2015	Mech. Engg.
4922	Shaw , Benjamin Davi	Uncertainty Analysis of Experimental Data with R	2017	Mech. Engg.
4923	Dey , Sudip	Uncertainty Quantification in Laminated Composites	2018	Mech. Engg.
4924	Bowers , Geoffrey M.	Understanding Chemistry through Cars	2015	Mech. Engg.
4925	Battaglia , Franco	Understanding Molecules	2018	Mech. Engg.
4926	Cazaux , Jacques	Understanding Solid State Physics	2016	Mech. Engg.
4927	Kruk , Danuta	Understanding Spin Dynamics	2016	Mech. Engg.
4928	Altavilla , Claudia	Upconverting Nanomaterials	2017	Mech. Engg.
4929	Gardi , Ciro	Urban Expansion, Land Cover and Soil Ecosystem Services	2017	Mech. Engg.
4930	Wiklund P.E. , Michael	Usability Testing of Medical Devices	2016	Mech. Engg.
4931	Brey , Eric M.	Vascularization	2015	Mech. Engg.
4932	Zingoni , Alphose	Vibration Analysis and Structural Dynamics for Civil Engineers	2014	Mech. Engg.
4933	Lees , Arthur W.	Vibration Problems in Machines	2016	Mech. Engg.
4934	Manik , Dhanesh N.	Vibro-Acoustics	2017	Mech. Engg.
4935	Khudyakov , Yury	Viral Nanotechnology	2016	Mech. Engg.
4936	Dini , Rachele	Walter Benjamin's The Work Of Art in the Age of Mechanical Reproduction	2017	Mech. Engg.
4937	Rada , Elena Cristina	Waste Management and Valorization	2016	Mech. Engg.
4938	Shah , Yatish T.	Water for Energy and Fuel Production	2014	Mech. Engg.
4939	Rushton , Trevor	Watts Pocket Handbook	2016	Mech. Engg.
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4941	Narayanan , A Satya	Waves and Oscillations in Nature	2015	Mech. Engg.
4942	Huang , Zhenyu	Wax Deposition	2015	Mech. Engg.

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4943	Ruckenstein , Eli	Wetting Experiments	2019	Mech. Engg.
4944	Ruckenstein , Eli	Wetting Theory	2019	Mech. Engg.
4945	Taiar , Redha	Whole Body Vibrations	2019	Mech. Engg.
4946	Masoodi , Reza	Wicking in Porous Materials	2013	Mech. Engg.
4947	Corke , Thomas	Wind Energy Design	2018	Mech. Engg.
4948	Maegaard , Preben	Wind Power for the World	2013	Mech. Engg.
4949	de Moura , Marcelo F.	Wood Fracture Characterization	2018	Mech. Engg.
4950	Calvin , Scott	XAFS for Everyone	2013	Mech. Engg.