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| 1. Record Nr. | UNIORUON00002105 |
| Autore | BARISTA, H. Orcün |
| Titolo | Istanbul cesmeleri : Beyoglu Cihetindeki meyva tabagi motifleriyle bezenmis tek Cepheli Anit cesmeler / H. Orcün Barista |
| Pubbl/distr/stampa | Ankara, : Kültür Bakanlığı, 1991 |
| ISBN | 97-517-0866-4 |
| Descrizione fisica | 88 p. : ill. ; 20 cm |
| Classificazione | OTT XI |
| Soggetti | ARCHITETTURA OTTOMANA - FONTANE |
| Lingua di pubblicazione | Turkish |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910688559103321 |
| Autore | Blaß Hans JoachimEnders-Comberg, Markus |
| Titolo | Fachwerktrager fur den industriellen Holzbau |
| Pubbl/distr/stampa | KIT Scientific Publishing, 2012 |
| ISBN | 1000028217 |
| Descrizione fisica | 1 online resource (X, 161 p. p.) |
| Collana | Karlsruher Berichte zum Ingenieurholzbau / Karlsruher Institut für Technologie, Lehrstuhl für Ingenieurholzbau und Baukonstruktionen |
| Soggetti | Technology: general issues |
| Lingua di pubblicazione | Tedesco |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Im Rahmen dieser Forschungsarbeit wurde eine Losung gesucht, die fur einen Einsatz von Fachwerktragern im industriellen Holzbau, besonders bei der Uberbruckung großer Spannweiten, eine wirtschaftliche und effiziente Alternative zu herkommlichen Fachwerktragern darstellt. In |

experimentellen Untersuchungen wurden die Tragfähigkeiten von Versatz- und Schwalbenschwanzanschlüssen sowie das Tragverhalten von Verbindungen mit in Brettsperrholz eingedrehten Gewindestangen geprüft.

3. Record Nr.	UNINA9911034863703321
Autore	Sadiku Matthew N. O
Titolo	Emerging Technologies in Architecture / / by Matthew N. O. Sadiku
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031995095 9783031995088
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (186 pages)
Collana	Engineering Series
Disciplina	621.38
Soggetti	Cooperating objects (Computer systems) Engineering design Sustainable architecture Cyber-Physical Systems Engineering Design Sustainable Architecture/Green Buildings
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Building Information Modeling -- Artificial Intelligence in Architecture -- Generative Design in Architecture -- Robotics in Architecture -- Drones in Architecture -- Internet of Things in Architecture -- Big Data in Architecture -- Cloud Computing in Architecture,- Blockchain in Architecture -- 3D Printing in Architecture -- Immersive Technologies in Architecture.
Sommario/riassunto	This is a comprehensive introductory text on the issues, ideas, theories, and applications of emerging technologies in the architecture industry. It provides an overview of each technology in simple terms so that beginners can understand it. It is a must-read book for anyone who wants to learn about modern architecture, which has become vital in many areas of life.

