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| 1. Record Nr.           | UNINA9910633086303321  |
| Autore                  | Steinwenter, A.  |
| Titolo                  | [Recensione a:] Kruger, Gerda, Die Rechtsstellung der vorkonstantinischen Kirchen / A. Steinwenter |
| Pubbl/distr/stampa      | [S.l., : s n., s.d.]   |
| Descrizione fisica      | 1455-1457 p. ; 25 cm   |
| Disciplina              | 348  |
| Locazione               | FGBC   |
| Collocazione            | Biblioteca Solazzi Busta 1(3), 8   |
| Lingua di pubblicazione | Tedesco  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Estratto da: Deutsche Literaturzeitung, 1936, heft. 34, 23 August                                  |
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| 2. Record Nr.           | UNINA9910220051903321   |
| Autore                  | Giuseppe Pignataro  |
| Titolo                  | Mechanisms of Innate Neuroprotection  |
| Pubbl/distr/stampa      | Frontiers Media SA, 2016  |
| Descrizione fisica      | 1 online resource (138 p.)  |
| Collana                 | Frontiers Research Topics   |
| Soggetti                | Medicine and Nursing  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Sommario/riassunto      | As clinical trials of pharmacological neuroprotective strategies in stroke have been disappointing, attention has turned to the brain's own endogenous strategies for neuroprotection. Two endogenous |

mechanisms have been recently characterized, ischemic preconditioning and ischemic postconditioning. In the present topic newly characterized mechanisms involved in preconditioning- and postconditioning- neuroprotection will be discussed. The understanding of the mechanisms involved in the neuroprotective pathways induced by preconditioning and postconditioning will be clinically relevant for identifying new druggable target for neurodegenerative disorder therapy. Furthermore, the importance of these neuroprotective strategies resides in that it might be easily translatable into clinical practice. Therefore, the data presented here will highlight the capacity of ischemic preconditioning and postconditioning to be of benefit to humans.

3. Record Nr.	UNINA9911035167303321
Autore	Childs Peter
Titolo	Mechanical Design Engineering Handbook
Pubbl/distr/stampa	San Diego : , : Elsevier Science & Technology, , 2024 ©2025
ISBN	0-443-22078-6
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (717 pages)
Altri autori (Persone)	MasenMarc
Disciplina	621.815
Soggetti	Mechanical engineering Machine design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Front Cover -- Mechanical Design Engineering Handbook -- Copyright -- Contents -- About the authors -- Preface -- Acknowledgements -- Chapter 1: Design -- 1.1. Introduction -- 1.2. The design process -- 1.2.1. Case study -- 1.3. Design models -- 1.3.1. Systematic design -- 1.3.2. Double diamond -- 1.3.3. Conceive, design, implement, operate -- 1.3.4. Total and blended design -- 1.3.5. Design for six sigma -- 1.4. Design optimisation -- 1.5. Project management -- 1.5.1. The traditional approach -- 1.5.2. PRINCE and PRINCE2 -- 1.5.3. Waterfall -- 1.5.4. V model -- 1.5.5.

Gateway-based project management -- 1.5.6. Agile -- 1.6. Design reviews -- 1.7. The technology base -- 1.8. Conclusions -- References -- Chapter 2: Engineering materials

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Sommario/riassunto

The 'Mechanical Design Engineering Handbook' by Peter R.N. Childs and Marc A. Masen serves as a comprehensive guide for mechanical engineers and students, focusing on the principles and practices of mechanical design engineering. It covers a broad range of topics including the design process, materials selection, project management, tribology, bearings, shafts, gears, clutches, brakes, sealing technologies, and fastening methods. The handbook aims to equip engineers with practical knowledge and tools to enhance their design capabilities, emphasizing systematic design, material performance, and durability. The book is intended for professionals and academics in the field of mechanical engineering, providing insights into advanced design concepts and methodologies.

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