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| 1. Record Nr.           | UNISA996392860803316   |
| Autore                  | J. B (John Bullokar)   |
| Titolo                  | An English expositor [[electronic resource]] : teaching the interpretation of the hardest words vsed in our language. With sundry explications, descriptions, and discourses. By I.B. Doctor of Phisicke |
| Pubbl/distr/stampa      | London, : Printed by Iohn Legatt, 1616   |
| Descrizione fisica      | [224] p  |
| Soggetti                | English language   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | I.B. = John Bullokar.<br>Signatures: Aâ' B-O Pâ'.<br>Reproduction of the original in the Henry E. Huntington Library and Art Gallery.  |
| Sommario/riassunto      | eebo-0113  |

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| 2. Record Nr.           | UNINA9910983314003321  |
| Autore                  | Di Stefano Paolo   |
| Titolo                  | Design Tools and Methods in Industrial Engineering IV : Proceedings of the Fourth International Conference on Design Tools and Methods in Industrial Engineering, ADM 2024, September 11–13, 2024, Palermo, Italy, Volume 1 // edited by Paolo Di Stefano, Francesco Gherardini, Vincenzo Nigrelli, Caterina Rizzi, Gaetano Sequenzia, Davide Tumino   |
| Pubbl/distr/stampa      | Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025  |
| ISBN                    | 9783031765971<br>3031765974  |
| Edizione                | [1st ed. 2025.]  |
| Descrizione fisica      | 1 online resource (785 pages)  |
| Collana                 | Lecture Notes in Mechanical Engineering, , 2195-4364   |
| Altri autori (Persone)  | GherardiniFrancesco<br>NigrelliVincenzo<br>RizziCaterina<br>SequenziaGaetano<br>TuminoDavide   |
| Disciplina              | 620.0042   |
| Soggetti                | Engineering design<br>Industrial engineering<br>Production engineering<br>User interfaces (Computer systems)<br>Human-computer interaction<br>Engineering Design<br>Industrial and Production Engineering<br>User Interfaces and Human Computer Interaction  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Sommario/riassunto      | This book gathers original peer-reviewed papers reporting on innovative methods and tools in design, modeling, simulation and optimization, and their applications in engineering design, manufacturing, and other relevant industrial sectors. Based on contributions to the Fourth International Conference on Design Tools and Methods in Industrial Engineering, ADM 2024, held on September |

11–13, 2024, in Palermo, Italy, and organized by the Italian Association of Design Methods and Tools for Industrial Engineering, and the Department of Engineering of the University of Palermo, this first volume of a 2-volume set focuses on advances in design for additive manufacturing, product design and engineering, design for sustainability and ecoDesign, experimental methods in product development and integrated methods for product and process design. Further topics include: simulation, analysis and optimization, design of collaborative and soft robots, geometrical product specification and tolerancing, and design methods for mobility. This book provides academics and professionals with a timely overview and extensive information on trends and technologies in industrial design and manufacturing. .

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