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| 1. Record Nr.           | UNINA9910634995603321  |
| Autore                  | Smith, Adam <1723-1790>  |
| Titolo                  | Theorie des sentiments moraux, ou essai analytique sur les principes des jugements que portent naturellement les hommes ... : suivi d'une dissertation sur l'origine des langues / par Adam Smith ; traduit par S. De Grouchy, De Condorcet ; précédée d'une introduction et accompagnée de notes par H. Baudrillart |
| Pubbl/distr/stampa      | Paris, : Guillaumin, 1860  |
| Descrizione fisica      | XIX, 518 p. ; 22 cm  |
| Collana                 | Bibliothèque des sciences morales et politiques  |
| Locazione               | FLFBC  |
| Collocazione            | 5/XII C 32   |
| Lingua di pubblicazione | Francese   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |

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| 2. Record Nr.           | UNINA9911007350403321   |
| Autore                  | Chen Jim Q.   |
| Titolo                  | Fe-Based Amorphous Alloys with High Glass Forming Ability // by Qingjun Chen  |
| Pubbl/distr/stampa      | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025  |
| ISBN                    | 981-9639-32-8   |
| Edizione                | [1st ed. 2025.]   |
| Descrizione fisica      | 1 online resource (XVIII, 562 p. 281 illus., 160 illus. in color.)  |
| Disciplina              | 620.16  |
| Soggetti                | Metals<br>Corrosion and anti-corrosives<br>Ecology<br>Materials<br>Lasers<br>Metals and Alloys<br>Corrosion<br>Environmental Sciences<br>Materials Engineering<br>Laser Technology  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di contenuto       | Summarize -- Physical property -- Degradation performance -- Corrosion resistance -- 3D Printing -- Patent.   |
| Sommario/riassunto      | This book systematically discusses the physical properties, corrosion resistance, application in 3D printing, and amorphous degradation properties of Fe-based amorphous alloys. Through an in-depth analysis of the structure and properties of amorphous alloys, the book reveals their potential advantages and practical performance in various industrial applications. In particular, the detailed study of corrosion resistance provides a valuable reference for researchers and practitioners in the field of materials science and engineering. The detailed experimental methods and results presented in this book are of great interest to readers, as it will provide them with the latest scientific data and practical applications. The book features numerous |

beautiful illustrations, detailed data tables, and innovative presentation formats designed to help readers more intuitively understand complex scientific concepts. At the same time, the book also incorporates a variety of teaching methods, making it suitable not only as a reference book for professional research, but also for the use of textbooks in higher education courses.

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