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| 1. Record Nr. | UNINA990000042570403321 |
| Autore | Cazaud, R. |
| Titolo | Metallurgie : a l'usage des ingenieurs, maitres des forges, directeurs et contremaitres metallurgiques de fonderiesde metaux / R. Cazaud |
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| Formato | Materiale a stampa |
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| Note generali | Includes indexes. |
| Nota di contenuto | Materials for Biomedical Applications; Preface; Table of Contents; Pentose Phosphate Pathway in Disease and Therapy; Advanced Materials for Gene Delivery; Weeds as Alternative Useful Medicinal Source: Mimosa pudica Linn. on Diabetes Mellitus and its Complications; Substituted Quinoline Derivatives as Potent Biological Agents; Congenital Heart Diseases and Biotechnology: Connecting by Connexin; NanoTiO ₂ -Enriched Biocompatible Polymeric Powder Coatings: Adhesion, Thermal and Biological Characterizations; Nanomaterials in Electrochemical Biosensor; Keywords Index; Authors Index |
| Sommario/riassunto | This book summarises the up-to-date status of the field, covers important scientific and technological developments by many distinguished experts, who came together to contribute their research work and comprehensive, in-depth and up to date articles. Written in a versatile and contemporary style, this book can be used as an invaluable reference source for graduate students, scientist, researcher working in chemistry, polymer chemistry, polymer engineering, |

chemical engineering and materials science. We are thankfully
appreciate the tremendous efforts and co-operation of all contributing
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