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| 1. Record Nr. | UNISA996201257703316 |
| Titolo | Extrasensory perception [[electronic resource]] : a Ciba Foundation Symposium / / editors for the Ciba Foundation, G.E.W. Wolstenholme and Elaine C.P. Millar |
| Pubbl/distr/stampa | New York, : Citadel Press, [1966, c1956] |
| ISBN | 1-280-58964-7 9786613619471 0-470-71896-X 0-470-71641-X |
| Edizione | [[1st paperbound ed.]] |
| Descrizione fisica | 1 online resource (254 p.) |
| Collana | Ciba Foundation symposium |
| Altri autori (Persone) | WolstenholmeG. E. W (Gordon Ethelbert Ward) MillarElaine C. P |
| Disciplina | 133.8 |
| Soggetti | Extrasensory perception |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | First ed. published in 1956 under title: Ciba Foundation symposium on extrasensory perception. |
| Nota di bibliografia | Includes bibliographical references and indexes. |
| Nota di contenuto | EXTRASENSORY PERCEPTION; CONTENTS; Chairman's opening remarks; The nature of the laboratory evidence for extrasensory perception; The strength and weakness of the available evidence for extrasensory perception; Some difficulties in the way of scientific recognition of extrasensory perception; Discussion; An outline of a field theory of organismic form and behaviour; The data of psychical research: a study of three hypotheses; Some statistical aspects of extrasensory perception research; Discussion; Psychical phenomena among primitive peoples Extrasensory perception among peasant European populationsDiscussion; A case of pseudo-ESP; The simulation of telepathy; Discussion; The sensory nature of bird navigation; Testing for an ESP factor in pigeon homing; requirements, attempts and difficulties; Discussion; Parapsychology in the modern approach to psychosomatic man; Discussion; Experiences suggestive of paranormal cognition in the psycho-analytic situation; Discussion; General Discussion |

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| 2. Record Nr. | UNINA9910908376403321 |
| Autore | Farag Mohammad M |
| Titolo | Biomaterials for Tissue Regeneration : Advances and Challenges for Fabrication and Clinical Translation / / by Mohammad M. Farag, Zainab M. Al-Rashidy |
| Pubbl/distr/stampa | Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024 |
| ISBN | 9783031757549 9783031757532 |
| Edizione | [1st ed. 2024.] |
| Descrizione fisica | 1 online resource (0 pages) |
| Collana | SpringerBriefs in Materials, , 2192-1105 |
| Altri autori (Persone) | Al-RashidyZainab M |
| Disciplina | 620.19 |
| Soggetti | Biomaterials Regenerative medicine Tissues Chemistry Glass Ceramic materials Regenerative Medicine and Tissue Engineering Ceramics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Introduction -- Types of Biomaterials Used for Tissue Engineering -- Methods Used to Fabricate Tissue Engineering Scaffolds -- Recent Clinical Applications of Biomaterials in Tissue Engineering -- Recent Trends and Challenges of Biomaterials for Tissue Regeneration. |
| Sommario/riassunto | This book comprehensively reviews the essential characteristics of biomaterials and their designs important for applications in tissue regeneration. It delves into both past research milestones in tissue engineering and emerging trends poised for future integration. The primary focus lies on the evolution of biomaterial generations and the burgeoning domain of tissue engineering discovery. Furthermore, it examines various biomaterial categories, including bioceramics, bioactive glasses, synthetic and natural polymers, alongside their composite derivatives, all pivotal in scaffold fabrication, a cornerstone |

of tissue engineering. The book also looks at diverse scaffold fabrication methodologies, providing readers with a thorough understanding of the technical intricacies involved. The book showcases recent breakthroughs in tissue engineering across multiple fronts such as bone, skin, cartilage, neural, and cardiac regeneration, highlighting their potential as pre-clinical interventions for rehabilitating injured or diseased tissues and organs. Finally, it reviews the contemporary landscape of biomaterials for tissue regeneration, shedding light on emerging trends and confronting the challenges that lie ahead.
