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| 1. Record Nr.           | UNINA9910135381803321  |
| Titolo                  | 1033-1985 : IEEE Recommended Practice for Application of IEEE Std 828 to Nuclear Power Generating Stations // Institute of Electrical and Electronics Engineers  |
| Pubbl/distr/stampa      | Piscataway, NJ : , : IEEE, , 1985  |
| ISBN                    | 0-7381-4320-0  |
| Descrizione fisica      | 1 online resource  |
| Disciplina              | 621.4835   |
| Soggetti                | Nuclear power plants - Safety measures   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| 2. Record Nr.           | UNINA9910619469703321  |
| Autore                  | Boschetti Federica   |
| Titolo                  | Recent Developments and Applications in Tissue Mechanics and Tissue Engineering  |
| Pubbl/distr/stampa      | MDPI - Multidisciplinary Digital Publishing Institute, 2022  |
| ISBN                    | 3-0365-5318-5  |
| Descrizione fisica      | 1 electronic resource (82 p.)  |
| Soggetti                | Technology: general issues<br>Chemical engineering   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Sommario/riassunto      | Tissue mechanics and tissue engineering are multidisciplinary and interconnected fields that are studied at multiple scales by integrating knowledge in biology, solid mechanics, fluid dynamics, finite element |

modeling, imaging, electronics, automation, and design. Experimental, computational, and combined approaches are often used to investigate the structure–function relationships in tissues and to understand how their mechanics and biological pathways are altered in injury, disease, or regeneration. The objective of this Special Issue is to present recent methods for the investigation of tissue mechanics and tissue engineering or for combined research between the two fields.

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