

1. Record Nr.	UNIBAS000025721
Titolo	Aesthetica bina : Baumgarten e Burke : seminario promosso dal Centro internazionale studi di estetica (Palermo, 18 e 19 ottobre 1985) in occasione dell'edizione italiana delle Meditationes philophicae de nonnullis ad poema pertinentibus di Alexander Gottlieb Baumgarten e di A philosophical enquiry into the origin of our ideas of the sublime and beautiful di Edmund Burke. - Palermo
Pubbl/distr/stampa	Palermo : Centro internazionale studi di estetica, 1986
Descrizione fisica	102 p. ; 22 cm
Collana	Aesthetica pre-print ; 13
Disciplina	111.85
Soggetti	Congressi - Palermo - 1985 Burke, Edmund Baumgarten, Alexander Gottlieb
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9911009335203321
Autore	Vo Van Toi
Titolo	10th International Conference on the Development of Biomedical Engineering in Vietnam : Proceedings of BME 10, July 25-27, 2024, Phan Thiet, Vietnam: Healthcare Evolution Towards 5P Medicine in Low- and Middle-Income Countries Ecosystem - Volume 2: Tissue Engineering, Drug Discovery, and Health Informatics // edited by Van Toi Vo, Thi-Hiep Nguyen, Binh Long Vong, Thi Thu Hien Pham, Ngoc Hoan Doan
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Altri autori (Persone)	NguyenThi Hiep LongVong Binh PhamThi Thu Hien DoanNgoc Hoan
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Soggetti	Nanotechnology Medical informatics Drug delivery systems Nanoengineering Health Informatics Drug Delivery
Lingua di pubblicazione	Inglese
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Nota di contenuto	Investigation of Hydrogel-Based 3D Model on The Progression of Multicellular Breast Tumor Spheroids -- Fabrication of 3D printed structures based on Carboxymethyl Chitosan and Oxidized Polysaccharide Bio-inks -- A Review of Self-crosslinking Natural Polymeric Hydrogels as Promising Bioinks for Extrusion-based 3D Bioprinting in Cartilage Engineering -- Investigation of 3D-printed Scaffold Properties under CaCl ₂ Post-crosslinking.
Sommario/riassunto	This book presents cutting-edge research and developments in the field of biomedical engineering, with a special emphasis on results

achieved in Vietnam and neighboring low- and middle-income countries. Gathering the second volume of the proceedings of the 10th International Conference on The Development of Biomedical Engineering in Vietnam, BME 10, held on July 25-27, 2024, in Phan Thiet, Vietnam, it describes advances in molecular and cellular biology techniques, neuroengineering techniques, and statistical and computational methods, for different biomedical applications, such as drug delivery, medical diagnosis and monitoring. A special emphasis is given to advances promoting Healthcare Evolution towards 5P Medicine in Low- and Middle-Income Countries Ecosystem. All in all, this book offers important answers to current challenges in the field and a source of inspiration for scientists, engineers, and researchers with various backgrounds working in different research institutes, companies, and countries.
