1. Record Nr. UNISALENTO991003453309707536

Titolo	The control of tissue damage : Strangeways Research Laboratory 75th anniversary symposium, 6-8 April 1987 / editor, Audrey M. Glauert
Pubbl/distr/stampa	Amsterdam : Elsevier, 1988
ISBN	0444809244
Descrizione fisica	xx, 326 p. : ill. ; 25 cm
Collana	Research monographs in cell and tissue physiology ; 15
Altri autori (Persone)	Glauert, Audrey M.
Altri autori (Enti)	Strangeways Research Laboratory (Cambridge, England)
Altri autori (Convegni)	International Symposium on The Control of Tissue Damage <1987 ; Babraham, England>
Disciplina	616.77
Soggetti	Collagen - Metabolism - Disorders - Congresses Connective tissues - Pathophysiology - Congresses Inflammation - Mediators - Congresses Intercellular matrix - Pathophysiology - Congresses Interleukin 1 - Metabolism - Congresses Peptide Peptidohydrolases - Metabolism - Congresses Protease Inhibitors - Metabolism - Congresses Proteolytic enzymes - Inhibitors - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Based on the International Symposium on "The Control of Tissue Damage," held at the Conference Centre of the AFRC Institute of Animal Physiology and Genetics Research, Babraham, April 6-8, 1987, organized by the Strangeways Research Laboratory to celebrate its 75th anniversary Includes bibliographies and index.

2. Record Nr. UNINA9910595075003321

Autore	Kosir Mitja
Titolo	Buildings of Tomorrow: Goals and Challenges for Design and Operation of High-Performance Buildings
Pubbl/distr/stampa	Basel, : MDPI Books, 2022
Descrizione fisica	1 electronic resource (230 p.)
Soggetti	Technology: general issues History of engineering & technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This reprint aims to address the challenges modern-day buildings face in the context of high energy and resource consumption and climate change. One of the ways to address the issues is holistic design and operation of high-performance buildings in the area of energy efficiency, occupant health, and comfort. All this should be achieved through synergic interconnectedness between parameters such as the indoor–outdoor environment, sustainability, and resilience. Through different chapters, this reprint highlights the key areas, namely, the optimization of building design parameters, the impact of the use of modern-day phase-change materials, the adaptation of occupants and buildings to climate change, the mitigation of urban overheating by cool roofs, and reducing energy demand and CO2 emissions.