

1.	Record Nr.	UNINA990000746280403321
	Autore	Russo, Marialba
	Titolo	Giornale spray / Prefazione di Daniela Palazzoli
	Pubbl/distr/stampa	s.l. : s.e., 1977 ( Tipolitografia Man cano)
	Descrizione fisica	3 p. 30 cm
	Collana	I quaderni dello sguardo
	Locazione	FARBC
	Collocazione	ART.VI C 22 (2)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNIORUON00170762
	Autore	WADA Kunihei
	Titolo	Katsura rikyu / Wada Kunihei
	Pubbl/distr/stampa	Osaka, : Hoikusha, 1962
	Descrizione fisica	127 p. : ill. ; 15 cm
	Classificazione	GIA I
	Soggetti	GIAPPONE - GUIDE
	Lingua di pubblicazione	Giapponese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910404077303321
Autore	Sanz Jose Antonio
Titolo	Biomaterials for Bone Tissue Engineering
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2020
ISBN	3-03928-966-7
Descrizione fisica	1 online resource (244 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Bone tissue engineering aims to develop artificial bone substitutes that partially or totally restore the natural regeneration capability of bone tissue lost under circumstances of injury, significant defects, or diseases such as osteoporosis. In this context, biomaterials are the keystone of the methodology. Biomaterials for bone tissue engineering have evolved from biocompatible materials that mimic the physical and chemical environment of bone tissue to a new generation of materials that actively interacts with the physiological environment, accelerating bone tissue growth. Mathematical modelling and simulation are important tools in the overall methodology. This book presents an overview of the current investigations and recent contributions in the field of bone tissue engineering. It includes several successful examples of multidisciplinary collaboration in this transversal area of research. The book is intended for students, researchers, and professionals of a number of disciplines, such as engineering, mathematics, physics, chemistry, biomedicine, biology, and veterinary. The book is composed of an editorial section and 16 original research papers authored by leading researchers of this discipline from different laboratories across the world</p>