

1. Record Nr.	UNINA9910688366303321
Titolo	Connective Tissue Disease : current state of the art // edited by Akira Takeda
Pubbl/distr/stampa	London : , : IntechOpen, , 2020 ©2020
Descrizione fisica	1 online resource (96 pages)
Disciplina	616.77
Soggetti	Connective tissues - Diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Connective tissue diseases (CTDs) comprise a number of systemic autoimmune disorders and related conditions characterized by rheumatic manifestations, production of myriad autoantibodies, and varied immune-mediated organ injury. To achieve the best outcomes for patients, accurate evaluation has become critical, and thus advanced diagnostic and assessment modalities have been developed that have had a revolutionary impact in precise characterization of the disease conditions in CTDs. This book provides an in-depth look at the current state of CTDs, while also presenting an overview that is easily understandable to newcomers to the field. Chapters cover such conditions as rheumatoid arthritis, lupus, systemic sclerosis spectrum diseases, and spondyloarthritis, as well as the importance of physical activity and exercise training in the clinical course of CTDs.

2. Record Nr.	UNISA996203109503316
Titolo	International journal of machine tools & manufacture
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Disciplina	621.9/02
Soggetti	Machine-tools Manufacturing processes Machines-outils - Periodiques Fabrication - Periodiques
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Livello bibliografico	Periodico
Note generali	"Design, research & application." Published: Amsterdam : Elsevier, <2004-> Title from pdf image of cover (ScienceDirect, viewed Mar. 15, 2007). Some issues also have distinctive titles. Refereed/Peer-reviewed
Sommario/riassunto	"The international journal of machine tools and manufacture is concerned primarily with manufacturing machines and processes applied to the manufacture of engineering components mainly in metals but also in composites, ceramics and electronic materials."