

1. Record Nr.	UNINA9910138154703321
Autore	Adadan G&#252 il
Titolo	Amyloidosis : an insight to disease of systems and novel therapies // edited by Isl Adadan Guvenc
Pubbl/distr/stampa	IntechOpen, 2011 Rijeka, Croatia : , : InTech, , [2011] ©2011
ISBN	953-51-6572-0
Descrizione fisica	1 online resource (206 pages)
Disciplina	616.3995
Soggetti	Amyloidosis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Amyloidosis is a benign, slowly progressive condition characterized by the presence of extracellular fibrillar proteins in various organs and tissues. It has systemic or localized forms. Both systemic and localized amyloidosis have been a point of interest for many researchers and there have been a growing number of case reports in the literature for the last decade. The aim of this book is to help the reader become familiar with the presentation, diagnosis and treatment modalities of systemic and localized amyloidosis of specific organs or systems and also cover the latest advancements in therapy.

2. Record Nr.	UNINA9910347052203321
Autore	Hage Christoph
Titolo	Grundlegende Aspekte des 2K-Metallpulverspritzgießens
Pubbl/distr/stampa	KIT Scientific Publishing, 2013
ISBN	1000040997
Descrizione fisica	1 online resource (III, 138 p. p.)
Collana	Schriftenreihe des Instituts für Angewandte Materialien, Karlsruher Institut für Technologie
Soggetti	Technology: general issues
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	An important requirement for the combination of two materials in order to get a low stress and low warpage, crack-free composite component is a timely synchronized sintering behavior of both components. The aim of this work was to analyze the effect of the particle size distribution on the sintering behavior and the resulting consequences of the particle size change for the flow properties during injection molding.