

1. Record Nr.	UNISA996312642903316
Autore	Baumann A.
Titolo	Mechanische Grundlagen des Flugzeugbaues, Teil 2 // A. Baumann
Pubbl/distr/stampa	De Gruyter, 1913 Berlin ; ; Boston : , : Oldenbourg Wissenschaftsverlag, , [2019] ©1913
ISBN	3-486-74180-2
Edizione	[Reprint 2019]
Descrizione fisica	1 online resource (114 p.) : 18 Taf
Collana	Luftfahrzeugbau und -Führung ; ; 11
Soggetti	Technology & Engineering / Engineering (General)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Inhalt -- F. Das Anfahren -- G. Die Landung -- H. Die Steuerungen -- J. Das Motordrehmoment -- K. Die Praxis des Flugs -- L. Die Einzelteile des Flugzeugs -- Zusammenstellung von Luftwiderstands - Koeffizienten nach Versuchen von Frank, Eiffel und Föppl -- Backmatter
Sommario/riassunto	To celebrate the 270th anniversary of the De Gruyter publishing house, the company is providing permanent open access to 270 selected treasures from the De Gruyter Book Archive. Titles will be made available to anyone, anywhere at any time that might be interested. The DGBA project seeks to digitize the entire backlist of titles published since 1749 to ensure that future generations have digital access to the high-quality primary sources that De Gruyter has published over the centuries.

2. Record Nr.	UNINA9910346745403321
Autore	Yule Liu
Titolo	Protein Quality Controlling Systems in Plant Responses to Environmental Stresses
Pubbl/distr/stampa	Frontiers Media SA, 2018
Descrizione fisica	1 online resource (214 p.)
Collana	Frontiers Research Topics
Soggetti	Botany & plant sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Environmental stress factors negatively affect plant growth by inducing proteins dysfunction. As coping strategies, plant have developed a comprehensive protein quality controlling system (PQCS) to keep proteins homeostasis. In this research topic of "Protein Quality Controlling Systems in Plant Responses to Environmental Stresses", some latest researches and opinions in this field, including heat shock proteins (HSPs), unfolded protein response (UPR), ubiquitin-proteasome system (UPS) and autophagy, were reported, aiming to provide novel insights for increasing crop production under environmental challenges.