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Autore	Bauer, Frances
Titolo	A theory of supercritical wing sections with computer programs and examples / F. Bauer, P. Garabedian, D. Korn
Pubbl/distr/stampa	Berlin : Springer-Verlag, 1972
ISBN	3540058079
Descrizione fisica	iv, 211 p. : ill. ; 26 cm.
Collana	Lecture notes in economics and mathematical systems, 0075-8442 ; 66
Classificazione	AMS 76G25
Altri autori (Persone)	Garabedian, Paul Korn, D.
Disciplina	629.134
Soggetti	Aerodynamics, supersonic-computer programs Airplanes-wings Boundary layer
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Pubbl/distr/stampa	New York : , : Springer New York : , : Imprint : Springer, , 2020
ISBN	1-4614-7612-7
Descrizione fisica	1 online resource (1000 p. 450 illus. in color.)
Collana	The Plant Sciences ; ; 8
Disciplina	581.35
Soggetti	Plant genetics Botanical chemistry Botany Plant anatomy Plants - Development Plant diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Ecophysiology -- Ecological genetics -- genetic basis of traits and adaptation -- Populations, ecosystems, scale -- Management of natural and semi-natural systems -- Management of agricultural systems -- Predicting effects of climate change on ecosystems - natural and agricultural.
Sommario/riassunto	The aim of this project is to produce a the world's most comprehensive reference in plant sciences. The Plant Sciences will be published both in print and online; the online text will be regularly updated to enable the reference to remain a useful authoritative resource for decades to come. The aim is to provide a sustainable superstructure on which can be built further volumes as plant science evolves. The first edition will contain ten volumes, with approximately 20-30 chapters per volume. The target audience for the initial ten volumes will be upper-division undergraduates, as well as graduate students and practitioners looking for an entry into a particular topic. The Encyclopedia will provide both background and essential information in plant biology. Topics will include plant genetics, genomics, biochemistry, natural products, proteins, cell biology, development, reproduction, physiology, ecology, evolution, systematics, biodiversity, and applications, including crop

improvement and non-food applications.
