

1. Record Nr.	UNINA9910144564403321
Titolo	Plant resistance to viruses [[electronic resource]]
Pubbl/distr/stampa	Chichester ; ; New York, : Wiley, 1987
ISBN	1-282-34610-5 9786612346101 0-470-51356-X 0-470-51357-8
Descrizione fisica	1 online resource (227 p.)
Collana	Ciba Foundation symposium ; ; 133
Altri autori (Persone)	EveredDavid HarnettSara
Disciplina	581.234 582 582.0234
Soggetti	Virus diseases of plants Plants - Virus resistance Plant viruses Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Wiley-Interscience publication." "Editors: David Evered (organizer) and Sara Harnett"--P. v. Symposium held at the Ciba Foundation, London, 31 March-2 April 1987.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	PLANT RESISTANCE TO VIRUSES; Contents; Participants; Introduction; Genetics of plant resistance to viruses; Resistance of cowpeas to cowpea mosaic virus and to tobacco ringspot virus; Resistance mechanisms of tobacco mosaic virus strains in tomato and tobacco; The role of pathogenesis-related proteins; Characterization of pathogenesis-related proteins and genes; Mechanism of the hypersensitivity reaction of plants; Resistance systems related to the N gene and their comparison with interferon; Analysis of the N gene of Nicotiana; Mechanisms of cross-protection between plant virus strains Genetic engineering of plants for protection against virus diseasesResistance to viral disease through expression of viral genetic

material from the plant genome; Plant DNA viruses as gene vectors; Final general discussion; Summary; Index of contributors; Subject index

**Sommario/riassunto**

Concern about the environmental consequences of the widespread use of pesticides has increased, and evidence of pesticide-resistant virus vectors have continued to emerge. This volume presents a timely survey of the mechanisms of plant resistance and examines current developments in breeding for resistance, with particular emphasis on advances in genetic engineering which allow for the incorporation of viral genetic material into plants. Discusses the mechanisms of innate resistance in strains of tobacco, tomato, and cowpea; various aspects of induced resistance, including the characterization

2. Record Nr.	UNINA9910782351003321
Autore	Saros Daniel Earl
Titolo	Labor, industry, and regulation during the progressive era [[electronic resource] /] / Daniel E. Saros
Pubbl/distr/stampa	New York, : Routledge, 2009
ISBN	1-135-84233-7 1-281-90005-2 9786611900052 0-203-88270-9
Descrizione fisica	1 online resource (199 p.)
Collana	New political economy
Disciplina	338.973009/034 338.973009034
Soggetti	Industrial policy - United States - History Steel industry and trade - United States - History Iron industry and trade - United States - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [171]-175) and index.
Nota di contenuto	Book Cover; Title; Copyright; Contents; Figures; Tables; Acknowledgments; Introduction; 1 A Theoretical Framework for the Historical Analysis of American Industry; 2 The Structure and Performance of the Progressive Era Regulationist Institutional Structure

(RIS); 3 Regulation in the Era of Big Steel; 4 The Consequences of Progressive Era Regulation for the Steelworkers; 5 Analytical Results of the Case Study; Conclusion; Notes; References; Index

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Sommario/riassunto

The Progressive Era was among the most volatile times for the economy and labor in American History. Daniel E. Saros explores the institutional and economic conditions of this time, revealing new insight into the regulated nature of industry and the conditions of labor. Using the steel industry as a case study, Saros demonstrates how the United States Steel Corporation enhanced the performance of the steel industry by initiating a price and wage stabilization program. In an effort to combat potential threats from the federal government, the American public, and organized labor to the market

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