

1.	Record Nr.	UNIBAS000035634
	Titolo	Manuale Montecatini dei trattamenti antiparassitari / [testi di Giorgio Oelker ; , tavole di Bruno Chiesa]
	Pubbl/distr/stampa	Montecatini : Società Generale per l'Industria Mineraria e Chimica, stampa 1962
	Descrizione fisica	263 p., 50 carte di tav. tutte color. : ill. ; 22 cm.
	Disciplina	668.65 632.9
	Soggetti	Antiparassitari - Impiego agricolo
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	A cura del Servizio propaganda agraria della Società Montecatini
2.	Record Nr.	UNINA9910454829203321
	Autore	Hodson Randy
	Titolo	Dignity at work / / Randy Hodson [[electronic resource]]
	Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2001
	ISBN	1-107-11923-5 1-280-42942-9 0-521-77131-5 0-511-04949-8 0-511-15552-2 0-511-17526-4 0-511-49933-7 0-511-30251-7
	Descrizione fisica	1 online resource (xv, 320 pages) : digital, PDF file(s)
	Disciplina	306.3/6
	Soggetti	Work
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 274-298) and index.
Nota di contenuto	Four faces of working with dignity -- Toward a theory of dignity -- Measuring the subtle realms of work -- Deflecting abuse and mismanagement -- Avoiding overwork -- Defending autonomy -- Negotiating employee involvement -- Coworkers, for better or worse -- Worker dignity and well-being -- Dignity, agency, and the future of work.
Sommario/riassunto	Human dignity, the ability to establish a sense of self-worth and self-respect and to enjoy the respect of others, is necessary for a fully realized life. Working with dignity is a fundamental part of achieving a life well-lived, yet the workplace often poses challenging obstacles because of mismanagement or managerial abuse. Defending dignity and realizing self-respect through work are key to workers' well-being; insuring the dignity of employees is equally important for organizations as they attempt to make effective use of their human capital. In this book Randy Hodson, a sociologist of work and organizational behavior, applies ethnographic and statistical approaches to this topic, offering both a richly detailed, inside look at real examples of dignity in action, and a broader analysis of the pivotal role of dignity at work.

3. Record Nr.	UNINA9910299562803321
Autore	Schramm Dieter
Titolo	Vehicle Dynamics : Modeling and Simulation / / by Dieter Schramm, Manfred Hiller, Roberto Bardini
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2018
ISBN	3-662-54483-0
Edizione	[2nd ed. 2018.]
Descrizione fisica	1 online resource (440 pages) : illustrations
Disciplina	629.231
Soggetti	Automotive engineering Mechatronics Multibody systems Vibration Mechanics, Applied Automotive Engineering Multibody Systems and Mechanical Vibrations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Introduction -- Mathematic and Kinematic Fundamentals -- Kinematics of Multibody Systems -- Equations of Motion for Complex Multibody Systems -- Kinematics and Dynamics of the Vehicle Body -- Modeling and Analysis of Suspension Systems -- Modeling of Road-Wheel Interactions -- Powertrain Modeling -- Applied Forces and Torques -- Single-Track Model -- Double-Track Model -- Three-Dimensional Vehicle Model -- Model of a Typical Complex Vehicle -- Selected Applications -- References.
Sommario/riassunto	The authors examine in detail the fundamentals and mathematical descriptions of the dynamics of automobiles. In this context, different levels of complexity are presented, starting with basic single-track models up to complex three-dimensional multi-body models. A particular focus is on the process of establishing mathematical models based on real cars and the validation of simulation results. The methods presented are explained in detail by means of selected

application scenarios. In addition to some corrections, further application examples for standard driving maneuvers have been added for the present second edition. To take account of the increased use of driving simulators, both in research, and in industrial applications, a new section on the conception, implementation and application of driving simulators has been added.

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