1. Record Nr. UNINA9910693267903321

Autore	Williams Orice M
Titolo	Federal mandates [[electronic resource]] : identification process is complex and federal agency roles vary : testimony before the Committee on Government Reform, House of Representatives / / statement for the Record by Orice M. Williams
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Government Accountability Office, , [2005]
Collana	Testimony ; ; GAO-05-401 T
Soggetti	Mandates - United States - Evaluation Administrative agencies - United States - Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Apr. 4, 2005). "For release ... March 8, 2005." Paper version available from: U.S. Government Accountability Office, 441 G St., NW, Rm. LM, Washington, D.C. 20548.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr. UNISA996479367603316

Autore	Hellwig Marcus
Titolo	SIR - Model Supported by a New Density [[electronic resource]] : Action Document for an Adapted COVID - Management / / by Marcus Hellwig
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-031-05273-0
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (73 pages)
Collana	Springer essentials, , 2731-3115
Disciplina	614.592414
Soggetti	Statistics Public health Biometry Probabilities Mathematical statistics Virology Applied Statistics Public Health Biostatistics Applied Probability Mathematical Statistics Epidemiologia COVID-19 Llibres electrònics
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.
Nota di contenuto	Occasion -- Objectives -- SIR model as the basis for a probabilistic model -- Preventive consideration using probabilistic SIR modelling -- The “infection curve” I (t) is replaced by the inclined, steep Eqb density function -- Events and findings from the recent past -- Ways out of symmetry, union with asymmetry -- Random scatter areas of the NV and the Eqb -- Presentation of the Equibalance Distribution, Eqb -- Infection management in relation to the course of incidence.
Sommario/riassunto	The SIR - model supported by a new density and its derivatives receive

a statistical data background from frequency distributions, from whose parameter values over the new density distribution a quality-oriented probability of the respective infection process and its future can be concluded. Thus the COVID - management receives a functionally model basis for the preventive control of the components time planning, cost development, quality management and personnel and material employment. The content SIR model as the basis for a probabilistic model Preventive consideration using probabilistic SIR modeling The “infection curve” I (t) is replaced by the inclined, steep Eqb density function Events and findings from the recent past Ways out of symmetry, union with asymmetry Random scatter areas of the NV and the Eqb Presentation of the Equibalance Distribution, Eqb Infection management in relation to the course of incidence The target groups Health resources and services management, virology, students, statisticians. The author Marcus Hellwig is a quality manager according to the qualification by the German Society for Quality DGQ and author of technical books.