1. Record Nr. UNIBAS000028813

Autore	Dethlefs, Hans Joachim
Titolo	Carl Einstein : Konstruktion und Zerschlagung einer ästhetischen Theorie / Hans Joachim Dethlefs
Pubbl/distr/stampa	Frankfurt am Main ; New York : Edititon Qumran im Campus Verlag, c1985
ISBN	3-88655-203-9
Descrizione fisica	140 p. : ill. ; 21 cm
Collana	Portrait ; 13
Disciplina	111.85
Soggetti	Estetica Einstein, Carl
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910446339203321

Titolo	Mechanistic modelling in pig and poultry production / / edited by R. Gous, T. Morris and C. Fisher
Pubbl/distr/stampa	Wallingford, UK ; ; Cambridge, MA, : CABI, c2006
ISBN	1-280-73625-9 9786610736256 1-84593-108-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (343 p.)
Altri autori (Persone)	GousR MorrisT. R (Trevor Raymond) FisherC
Disciplina	636.40015118
Soggetti	Swine - Mathematical models Poultry industry - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers from a conference held at the Ithala Game Reserve in KwaZulu-Natal from 13-16 April 2005.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; List of Contributors; Preface; Acknowledgements; 1 An Introduction to Modelling in the Animal Sciences; 2 Scientific Progress and Mathematical Modelling: Different Approaches to Modelling Animal Systems; 3 Basic Concepts Describing Animal Growth and Feed Intake; 4 The Effects of Social Stressors on the Performance of Growing Pigs; 5 Modelling Populations for Purposes of Optimization; 6 Advancements in Empirical Models for Prediction and Prescription; 7 The Problem of Predicting the Partitioning of Scarce Resources during Sickness and Health in Pigs 8 Nutrient Flow Models, Energy Transactions and Energy Feed Systems9 Evaluating Animal Genotypes through Model Inversion; 10 Considerations for Representing Micro-environmental Conditions in Simulation Models for Broiler Chickens; 11 Using Physiological Models to Define Environmental Control Strategies; 12 Modelling Egg Production in Laying Hens; 13 Comparison of Pig Growth Models-the Genetic Point of View; 14 Mechanistic Modelling at the Metabolic Level: a Model of Metabolism in the Sow as an Example; 15 The Place of

	Models in the New Technologies of Production Systems; Index; A; B; C; D; E FG; H; I; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y
Sommario/riassunto	Based on papers presented at a symposium held in 2005 in South Africa, this book brings together the academic writings on modelling concepts, problems and applications of models and looks at the development, usefulness and limitations of models in pigs and poultry.