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Autore	Gadda, Carlo Emilio
Titolo	Opere di Carlo Emilio Gadda, 3. Saggi, giornali, favole e altri scritti. 1 / a cura di Liliana Orlando, Clelia Martignoni, Dante Isella
ISBN	8811586429
Descrizione fisica	1369 p. ; 18 cm
Collana	I libri della spiga Libri della spiga (I)
Altri autori (Persone)	Martignoni, Clelia Isella, Dante Orlando, Liliana
Disciplina	858.9108
Soggetti	Gadda, Carlo Emilio Opere Gadda, Carlo Emilio Opere
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia

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Collana	Lecture Notes in Bioinformatics, , 2366-6331 ; ; 9859
Disciplina	570.285
Soggetti	Bioinformatics Computer science Computer simulation Software engineering Computer science - Mathematics Computational and Systems Biology Theory of Computation Computer Modelling Software Engineering Symbolic and Algebraic Manipulation
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Nota di contenuto	Modeling biological processes -- Models and their biological applications -- Frameworks for model verification, validation, analysis, and simulation of biological systems -- High-performance computational systems biology and parallel implementations -- Model inference from experimental data -- Model integration from biological databases -- Multi-scale modeling and analysis methods -- Computational approaches for synthetic biology.
Sommario/riassunto	This book constitutes the refereed proceedings of the 14th International Conference on Computational Methods in Systems Biology, CMSB 2016, held in Cambridge, UK, in September 2016. The 20 full papers, 3 tool papers and 9 posters presented were carefully reviewed and selected from 37 regular paper submissions. The topics

include formalisms for modeling biological processes; models and their biological applications; frameworks for model verification, validation, analysis, and simulation of biological systems; high-performance computational systems biology and parallel implementations; model inference from experimental data; model integration from biological databases; multi-scale modeling and analysis methods; and computational approaches for synthetic biology.
