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Autore	Loewenstein Joseph <1952->
Titolo	The author's due [[electronic resource]] : printing and the prehistory of copyright / / Joseph Loewenstein
Pubbl/distr/stampa	Chicago, : University of Chicago Press, 2002
ISBN	1-282-53719-9 9786612537196 0-226-49041-6
Descrizione fisica	1 online resource (361 p.)
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Soggetti	Book industries and trade - England - History Printing - England - History Book industries and trade - Law and legislation - England - History Printing industry - Law and legislation - England - History Copyright - England - History Intellectual property - England - History Authorship - History English literature - Early modern, 1500-1700 - History and criticism Electronic books.
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Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- I. The Regulated Crisis of New Media -- II. From Protectionism to Property -- III. The Laughable Term -- Notes -- Index
Sommario/riassunto	The Author's Due offers an institutional and cultural history of books, the book trade, and the bibliographic ego. Joseph Loewenstein traces the emergence of possessive authorship from the establishment of a printing industry in England to the passage of the 1710 Statute of Anne, which provided the legal underpinnings for modern copyright. Along the way he demonstrates that the culture of books, including the idea of the author, is intimately tied to the practical trade of publishing those books. As Loewenstein shows, copyright is a form of monopoly

that developed alongside a range of related protections such as commercial trusts, manufacturing patents, and censorship, and cannot be understood apart from them. The regulation of the press pitted competing interests and rival monopolistic structures against one another-guildmembers and nonprofessionals, printers and booksellers, authors and publishers. These struggles, in turn, crucially shaped the literary and intellectual practices of early modern authors, as well as early capitalist economic organization. With its probing look at the origins of modern copyright, *The Author's Due* will prove to be a watershed for historians, literary critics, and legal scholars alike.

2. Record Nr.	UNINA9910709938403321
Titolo	Workshop on combustion simulation databases for real transportation fuels // editor, Jeffery W. Hudgens ; report writing team, Thomas C. Allison [and others]
Pubbl/distr/stampa	[Gaithersburg, MD] : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , [2003]
Descrizione fisica	1 online resource (xii, 36 pages) : color illustrations
Collana	NISTIR ; ; 7155
Altri autori (Persone)	AllisonThomas Clayton HudgensJ. W <1949-> (Jeffrey Warren)
Soggetti	Transportation - Databases Transportation - Combustion Transportation - Fuel Transportation Conference papers and proceedings.
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Formato	Materiale a stampa
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Note generali	"Report of the workshop conducted at the National Institute of Standards and Technology, Gaithersburg, MD, September 4-5, 2003." Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title screen.
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The overall aim of the present workshop was to create a forum that would help NIST and the combustion community to assess the data needs of studies involving transportation fuels and to recommend plans for developing reference databases and chemical kinetic models. These databases and models will enable the combined application of chemical kinetics and computational fluid dynamics (CFD) programs to simulate combustion processes realistically. The target applications were envisioned to be real liquid transportation fuels, which we refer to hereafter as 'real fuels, ' and include aviation, diesel, and gasoline fuels. Some specific objectives were: (1) to evaluate the benefits and feasibility of a cooperative program that focuses upon the combustion of real fuels; (2) to evaluate the benefits and feasibility of using surrogate mixtures and modeling thereof to realistically describe the important characteristics and behavior of real fuels; (3) to broadly assess the data needs; (4) to assess the community's willingness to work together to address the data and information needs for model-based design and; (5) to assess how to make better use of knowledge management structures to facilitate information exchange and more rapid progression from the laboratory to applications.
