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Department of Labor. Office of Information Andrew G. Watson
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the aim of this volume is to re evaluate some of the temporal intermedial and geographical boundaries built around a long established discipline the study of incunabula this volume starts by setting out the past and future landscapes of incunabula studies looking particularly at copy specific features subsequent chapters use research on specific editions or subjects in order to engage with the two key themes of the book production and provenance of early printed books by examining a wide range of copy specific aspects of individual books the volume showcases how printed books were produced in the fifteenth century and subsequently used and transformed by readers and owners during their long journeys till they fell into their current owners hands

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this monograph provides an accessible introduction to the applications of pseudoholomorphic curves in symplectic and contact geometry with emphasis on dimensions four and three the first half of the book focuses on mcduff s characterization of symplectic rational and ruled surfaces one of the classic early applications of holomorphic curve theory the proof presented here uses the language of lefschetz fibrations and pencils thus it includes some background on these topics in addition to a survey of the required analytical results on holomorphic curves emphasizing applications rather than technical results the analytical survey mostly refers to other sources for proofs while aiming to provide precise statements that are widely applicable plus some informal discussion of the analytical ideas behind them

the second half of the book then extends this program in two complementary directions 1 a gentle introduction to theory and complete proof of the classification of uniruled symplectic 4 manifolds and 2 a survey of punctured holomorphic curves and their applications to questions from 3 dimensional contact topology such as classifying the symplectic manifolds this book will be particularly useful to graduate students and researchers who have basic literacy in symplectic geometry and algebraic topology and would like to learn how to apply standard techniques from holomorphic curve theory without dwelling more than necessary on the analytical details this book is also part of the virtual series on symplectic geometry springer com series 16019

some economic phenomena are predictable and controllable and some are impossible to foresee existing economic theories do not provide satisfactory answers as to what degree economic phenomena can be predicted and controlled and in what situations against this background people working on the financial front lines in real life have to rely on empirical rules based on experiments that often lack a solid foundation econophysics is a new science that analyzes economic phenomena empirically from a physical point of view and it is being studied mainly to offer scientific objective and significant answers to such problems this book is the proceedings of the third nikkei symposium on practical fruits of econophysics held in tokyo november 9 11 2004 in the first symposium held in 2000 empirical rules were established by analyzing high frequency financial data and various kinds of theoretical approaches were confirmed in the second symposium in 2002 the predictability of imperfections and of economic fluctuations was discussed in detail and methods for applying such studies were reported the third symposium gave an overview of practical developments that can immediately be applied to the financial sector or at least provide hints as to how to use the methodology

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