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	Autore	Ferri, Carlo Emilio
	Titolo	L'Ordinamento corporativo dal punto di vista economico : caratteri generali, i soggetti, le associazioni sindacali / Carlo Emilio Ferri
	Pubbl/distr/stampa	padova : CEDAM, 1933
	Descrizione fisica	XXIV, 213 p. ; 24 cm
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2.	Record Nr.	UNINA9910253968503321
	Autore	Unpingco José
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	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
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	Descrizione fisica	1 online resource
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	Soggetti	Electrical engineering Applied mathematics Engineering mathematics Statistics Mathematical statistics Data mining Communications Engineering, Networks Mathematical and Computational Engineering Statistics for Engineering, Physics, Computer Science, Chemistry and Earth Sciences Probability and Statistics in Computer Science Data Mining and Knowledge Discovery

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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Getting Started with Scientific Python -- Probability -- Statistics -- Machine Learning -- Notation.
Sommario/riassunto	This book covers the key ideas that link probability, statistics, and machine learning illustrated using Python modules in these areas. The entire text, including all the figures and numerical results, is reproducible using the Python codes and their associated Jupyter/IPython notebooks, which are provided as supplementary downloads. The author develops key intuitions in machine learning by working meaningful examples using multiple analytical methods and Python codes, thereby connecting theoretical concepts to concrete implementations. Modern Python modules like Pandas, Sympy, and Scikit-learn are applied to simulate and visualize important machine learning concepts like the bias/variance trade-off, cross-validation, and regularization. Many abstract mathematical ideas, such as convergence in probability theory, are developed and illustrated with numerical examples. This book is suitable for anyone with an undergraduate-level exposure to probability, statistics, or machine learning and with rudimentary knowledge of Python programming. Explains how to simulate, conceptualize, and visualize random statistical processes and apply machine learning methods; Connects to key open-source Python communities and corresponding modules focused on the latest developments in this area; Outlines probability, statistics, and machine learning concepts using an intuitive visual approach, backed up with corresponding visualization codes.