1. **Record Nr.** UNINA990005376940403321

   Titolo Sculpture in stone : the Greek, Roman and Etruscan Collections of the Museum of Fine Arts Boston / Mary B. Comstock and Cornelius C. Vermeule

   Pubbl/distr/stampa Boston : Museum of Fine Arts, c1976

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2. **Record Nr.** UNINA9910785691903321

   Autore Malley James D.

   Titolo Statistical learning for biomedical data / / James D. Malley, Karen G. Malley, Sinisa Pajevic [[electronic resource]]

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   Descrizione fisica 1 online resource (xii, 285 pages) : digital, PDF file(s)

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Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Introduction -- pt. 2. A machine toolkit -- pt. 3. Analysis fundamentals -- pt. 4. Machine strategies.
Sommario/riassunto	This book is for anyone who has biomedical data and needs to identify variables that predict an outcome, for two-group outcomes such as tumor/not-tumor, survival/death, or response from treatment. Statistical learning machines are ideally suited to these types of prediction problems, especially if the variables being studied may not meet the assumptions of traditional techniques. Learning machines come from the world of probability and computer science but are not yet widely used in biomedical research. This introduction brings learning machine techniques to the biomedical world in an accessible way, explaining the underlying principles in nontechnical language and using extensive examples and figures. The authors connect these new methods to familiar techniques by showing how to use the learning machine models to generate smaller, more easily interpretable traditional models. Coverage includes single decision trees, multiple-tree techniques such as Random Forests™, neural nets, support vector machines, nearest neighbors and boosting.