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Titolo	2017 IEEE Workshop on Machine Learning Techniques for Software Quality Evaluation (MaLTeSQuE) / / Institute of Electrical and Electronics Engineers (IEEE)
Pubbl/distr/stampa	Piscataway, New Jersey : , : Institute of Electrical and Electronics Engineers (IEEE), , 2017
ISBN	1-5090-6597-0
Descrizione fisica	1 online resource (various pagings) : illustrations
Disciplina	005
Soggetti	Computer software - Evaluation Machine learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The aim of the workshop is to provide a forum for researchers and practitioners to present and discuss new ideas, trends and results concerning applying ML to software quality evaluation We expect that the workshop will help in (1) validation of existing and exploring new applications of ML, (2) comparing their efficiency and effectiveness, both among other automated approaches and the human judgment, and (3) adapting ML approaches already used in other areas of science.

2. Record Nr.	UNINA9911006555303321
Autore	Vorus William S
Titolo	Vibration
Pubbl/distr/stampa	[Place of publication not identified], : Society of Naval Architects and Marine Engineers, 2010
ISBN	1-61583-661-6
Collana	The principles of naval architecture series Vibration
Disciplina	623.8/171
Soggetti	Vibration (Marine engineering) Naval architecture Military & Naval Science Law, Politics & Government Naval Architecture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Theory and concepts -- Analysis and design -- Criteria, measurements, and post-trial corrections.