Author Index

Please click on a title to see the paper.

El Emam, Khaled
A Tree-Based Approach to Preserve Privacy of Software Engineering Data and Predictive Models

Elwaras, Ousama
Can We Build Software Faster and Better and Cheaper?

English, Michael
Fault Detection and Prediction in an Open-Source Software Project

Exton, Chris
Fault Detection and Prediction in an Open-Source Software Project

Fu, Yu
A Tree-Based Approach to Preserve Privacy of Software Engineering Data and Predictive Models

Gay, Gregory
How to Build Repeatable Experiments

Giovanni, Cantone
Using Uncertainty as a Model Selection and Comparison Criterion

Helming, Jonas
Classification of Tasks Using Machine Learning

Hihn, Jairus
Can We Build Software Faster and Better and Cheaper?

Jiang, Yue
Misclassification cost-sensitive fault prediction models

Kitchenham, Barbara
Why Comparative Effort Prediction Studies may be Invalid

Koegel, Maximilian
Classification of Tasks Using Machine Learning

Koru , A. Gunes
A Tree-Based Approach to Preserve Privacy of Software Engineering Data and Predictive Models

Koschke, Rainer
Revisiting the Evaluation of Defect Prediction Models

Lavazza, Luigi
Convertibility of Functional Size Measurements: New Insights and Methodological Issues

Mende, Thilo
Revisiting the Evaluation of Defect Prediction Models

Mendes, Emilia
Why Comparative Effort Prediction Studies may be Invalid