

## Automatic Prediction Of The Severity Of Bugs Using Stack

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Predicting bug severity. In this paper, we follow an approach based on linear combination of stack traces and categorical features similarity to calculate similarity of bug reports and predict the severity of an incoming bug report. Given two bug reports (B1, B2) the combined similarity is calculated as follows:(1)SIM(B1, B2)=∑i=14w<sup>i</sup>feature<sup>i</sup>where feature<sup>1</sup>, feature<sup>2</sup>, feature<sup>3</sup>and feature<sup>4</sup>are defined as follows:feature<sup>1</sup>=Similarityofstacktracesfeature<sup>2</sup>=|1|B1.

**Automatic prediction of the severity of bugs using stack ...**

It is used by developers to prioritize bugs which need to be fixed. The problem is that, for various reasons, bug submitters often enter the incorrect severity level, delaying the bug resolution process. Techniques that can automatically predict the severity of a bug can significantly reduce the bug triaging overhead.

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resolution process. Techniques that can automatically predict the severity of a bug may significantly reduce the bug triaging overhead. In our previous work, we showed that the stack traces can be used for predicting the severity of a bug with a reasonable accuracy.

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Home Conferences CASCON Proceedings CASCON '16 Automatic prediction of the severity of bugs using stack traces. research-article . Automatic prediction of the severity of bugs using stack traces. Share on. Authors: Korosh Koochekian Sabor. Concordia University, Montréal, Québec, Canada.

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Automatic Quantitative Prediction of Severity in Fluent Aphasia Using Sentence Representation Similarity ... prediction, regression models are trained on the extracted features from a subset of the annotated aphasia data. Information-theoretic approaches (Pakhomov et al., 2010)

**Automatic Quantitative Prediction of Severity in Fluent ...**

Automatic severity assessment and progression prediction can facilitate admission, triage, and referral of COVID-19 patients. This study aims to explore the potential use of lung lesion features in the management of COVID-19, based on the assumption that lesion features may carry important diagnostic and prognostic information for quantifying infection severity and forecasting disease progression.

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In this study, we introduced an automated approach for the detection and prediction of cybersickness severity from the user's physiological signals. We collected heart rate, breathing rate, heart...

**(PDF) Automatic Detection and Prediction of Cybersickness ...**

In 2008, Menzies Associate in Nursingnd Marcus planned an automatic severity prediction mechanism by initial choosing the foremost vital words in step with their Tf-Idf (term frequency-inverse document In the analysis areas of computer code maintenance, severity prediction is AN rising issue since computer code repository mining grants several attentions recently.

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CT severity score prediction. Since the automatic prediction is based on a segmentation of the lobes and abnormal regions in the lung, the algorithm outputs the percentage of affected parenchymal tissue rather than just the categorical severity score. Automated Assessment of CO-RADS and Chest CT Severity ...

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an automatic technique to predict recurring crash traces.We first extract stack traces and then compare them with bug fix locations to predict recurring crash traces.Evaluation using the real Firefox crash data shows that the approach yields reasonable accuracy in prediction of recurring crashes. Had our