# Software Performance And Scalability Quantitative Software Engineering Series.pdf



#### Why Open Source Software / Free Software (OSS/FS, FLOSS ...

Mon, 12 Nov 2018 16:44:00 GMT

This paper provides quantitative data that, in many cases, open source software / free software is equal to or superior to their proprietary competition. The paper examines market share, reliability, performance, scalability, scaleability, security, and total cost of ownership; it also comments on non-quantitative issues and unnecessary fears.

#### Software quality - Wikipedia

Sun, 11 Nov 2018 16:10:00 GMT

Data Science for Tackling the Challenges of Big Data ...

#### **How to Quantify Scalability - Performance Dynamics Company**

Tue, 13 Nov 2018 19:49:00 GMT

It's also an attempt to provide a quick overview of the USL methodology, including the latest developments since the book was published, e.g., explaining superlinear scaling effects observed in certain Hadoop map-reduce applications.

#### A Risk-Driven Model for Agile Software Architecture

Sat, 10 Nov 2018 06:09:00 GMT

Figure 3: A few examples of engineering risk reduction techniques in software engineering and other ?elds. Modeling is commonplace in all engineering ?elds.

### **Department of Electrical Engineering and Computer Science ...**

Fri, 09 Nov 2018 11:11:00 GMT

Electrical Engineering and Computer Science (EECS) spans a spectrum of topics from (i) materials, devices, circuits, and processors through (ii) control, signal processing, and systems analysis to (iii) software, computation, computer systems, and networking.

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