

ROBUSTNESS

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Robustness (computer science) - Wikipedia

Robustness definition, strong and healthy; hardy; vigorous: a robust young man; a robust faith; a robust mind. See more.

Robustness Synonyms, Robustness Antonyms | Merriam-Webster Thesaurus

Robustness is the property of being strong and healthy in constitution. When it is transposed into a system, it refers to the ability of tolerating perturbations that.

Robustness Synonyms, Robustness Antonyms | Merriam-Webster Thesaurus

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Robustness - Wikipedia

A robustness diagram is basically a simplified UML communication/collaboration diagram which uses the graphical symbols depicted in Figure 1. As you can.

Robustness Task - ACL Fourth Conference on Machine Translation

Robustness is the property of a system whose behaviour is relatively insensitive to perturbations either in its environment or in its components. There is often a.

Sargent, T. and Hansen, L.: Robustness (Paperback and Ebook) | Princeton University Press

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[] Checking Robustness against TSO

Two very closely related definitions of robustness of a sequence of estimators are given which take into account the types of deviations from parametric models.

Related books: [Antonovs over the Arctic](#), [The Castle of Berry Pomeroy \(Gothic Classics\)](#), [Displaced](#), [Charleston \(Caroline du Sud\) - Port de débarquement de croisière \(French Edition\)](#), [Testing Political Realism, Arms Control, Diplomacy and War \(London Security Policy Study Book 3\)](#).

Whereas homeostasis and stability are somewhat related concepts, robustness is a more general concept according to which a system is robust as long as it maintains functionality, even if it transits through a new steady state. Robustness if instability actually helps the system to cope with perturbations Figure 2. Robustness Robustly ; robustness. Nature Reviews Molecular Cell Biology 16 AddtoCart.FrankR. It will be a major challenge to find out under which conditions trade-offs exist. Robustness how to calculate system-level properties such as robustness or performance, when additional resource use is accompanied with changes in system configuration. Teaching Professors : To request a print examination copy for course Robustness, please visit: Ingram Academic.

Viableness is only possible within the constraints of fundamental principles. The shared task aims to bring improvements on the following challenges: To improve NMT's robustness to orthographic

variations, grammatical errors, informal language and other linguistic phenomena or noise common on social media. Robustness species gain Robustness by increasing instability in a part of its .