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Solved 1983 Invited Address Problems, Unsolved Problems and Problems in Concurrency Leslie Lamport I Non- This is an edited transcript of a talk given at last year's conference To preserve the flavor of the talk and the ques- tions, I have done very little editing--mostly eliminating su- perfluous words and phrases, correcting especially atrocious grammar, and making the obvious changes needed

5 Challenges and Unsolved Problems

5 Challenges and Unsolved Problems Robert S Laramée and Robert Kosara Self-criticism, evaluation, solved and unsolved problems, and future directions are wide-spread themes pervading the visualization community today The top unsolved problems in both scientific and information visualization was the sub-ject of an IEEE Visualization Conference panel in 2004 [706] The future of

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1. Future Challenges and Unsolved Problems (in Human ...

Self-criticism, evaluation, solved and unsolved problems, and future directions are wide-spread themes pervading the visualization communitytoday The top unsolved problems in both scientific and information visualization w as the subject of an IEEE Visualization Conference panel in 2004 [48] The future of graphics hardware was an- other important topic of discussion the same year [25] A

UNSOLVED AND SOLVED PROBLEMS IN SET THEORY

UNSOLVED AND SOLVED PROBLEMS IN SET THEORY P ERDŐS AND A HAJNAL 1 Introduction In 1967 we prepared a collection of unsolved

problems for the Set Theory Symposium held at UCLA which finally appeared [6] four years later in the Proceedings of the Symposium in 1971. However, we distributed a mimeographed version of the paper in 1967 and since then several people worked on ...

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THIRTY-SIX UNSOLVED PROBLEMS IN NUMBER THEORY

these unsolved problems would be solved. All the material in this paper is original in the author's opinion. He wanted to gather in this paper a variety of material, for the sake of an harmony of

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Problems is solved, we will be able to see so far that the world cannot possibly be left unchanged. That is the true prize, \$1 million notwithstanding. Bernard Russo (UCI) THE MILLENIUM PROBLEMS The Seven Greatest Unsolved Mathematical Puzzles of our Time 11 / 11

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categorization of solved or unsolved depends on ones point of view and there are still other problems that are well understood but unsolved in the sense that quantitative predictions cannot be made although the basic physics is known. Solution of ss rattan theory of machine allows you to create in all the pertinent areas the great thing about solution of ss rattan theory of machine are their

Unsolved problems in group theory. The Kourovka notebook ...

Archive of Solved Problems 141 Index of Names 213 4 Preface The idea of publishing a collection of unsolved problems in Group Theory was proposed by M. Kargapolov (1928-1976) at the Problem Day of the First All-Union (All-USSR) Symposium on Group Theory which took place in Kourovka, a small village near Sverdlovsk, on February, 16, 1965. This is why this collection acquired

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Solved Problems in Mathematics Some recently proved problems: Fermat's last theorem (1637, proved 1994): If an integer n is greater than 2, then the equation $a^n + b^n = c^n$ has no solutions in non-zero integers a , b , and c . For $n = 2$, this is of course possible, for example $3^2 + 4^2 = 5^2$: The four colour theorem (1852, proved 1976): Given any plane separated into regions, such as a political

Guy Unsolved Problems In Number Theory

supply of easily understood if not easily solved problems which can be considered in varying depths by mathematicians at all levels of mathematical

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Choice Under Uncertainty: Problems Solved and Unsolved

Problems Solved and Unsolved Mark J Machina Fifteen years ago, the theory of choice under uncertainty could be considered one of the "success stories" of economic analysis: it rested on solid axiomatic foundations, it had seen important breakthroughs in the analytics of risk, risk aversion and their applications to economic issues, and it stood ready to provide the theoretical underpinnings

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UNSOLVED PROBLEMS OF GENERAL BIOLOGY 125 Now the visible or tangible expressions of livingness, ie, the phenomena of the life-state, do not, so far as we know, exist apart from that material configuration which we denominate "protoplasm" Therefore, when one agrees that "matter as such produces nothing, changes nothing, does nothing"3--although the "as such" saves us, if it does not ...

Solved Problems in Visualization IEEE VIS 2015 Panel

Evaluation, solved and unsolved problems, and future directions are popular themes pervading the visualization research community over the last decade The top unsolved problems in both scientific and information visualization was the subject of an IEEE Visualization Conference panel in 2004 (Rhyne et al 2004) The future of graphics hardware was another important topic of discussion the same

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