

Fri, 13 Apr 2018 12:43:00 GMT

computability and unsolvability martin pdf - In computability theory, the halting problem is the problem of determining, from a description of an arbitrary computer program and an input, whether the program will finish running or continue to run forever.

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00:03:00 GMT Halting problem -

Wikipedia - Turing Machines and

Computability The question

Hilbert raised was whether there

could be a general method or

process by which one could

decide whether a mathematical

proposition could be proved.

Wed, 18 Apr 2018 02:21:00

GMT Alan Turing Scrapbook -

Turing Machines - Mathematical

logic is a subfield of mathematics

exploring the applications of

formal logic to mathematics. It

bears close connections to

metamathematics, the foundations

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Mathematical logic - Wikipedia -

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