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<http://www.barnesandnoble.com/w/computability-b-jack-copeland/1120681758?ean=9780262527484>

Turing Centennial Conference: Turing, Church, -

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<http://www.youtube.com/watch?v=ofyXXOpRB0U>

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Computability: Turing, Godel, Church, and Beyond By B. Jack Copeland, Carl J. Posy, Oron Shagrir. Computability: Turing, Godel, Church, and Beyond. Report This

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Paolo Cotogno (2003). Hypercomputation and the Physical Church-Turing Thesis. British Journal for the Philosophy of Science 54 (2):181-223.

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Turing oracle machines, online computing, and -

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Computability | The MIT Press -

Turing, G del, Church, and Beyond Some chapters focus on the pioneering work by Turing, G del, and Church, including computability over the reals, G del <https://mitpress.mit.edu/index.php?q=books/computability>

History of the Church Turing thesis - Wikipedia, -

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Turing/Church/G del: Decision problem for almost any axiomatic theory, unsolvable.
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<http://www.bu.edu/cphs/files/2013/08/Rabin.pdf>

MAGIC: Turing Computability and Beyond (MAGIC086) -

Turing Computability and Beyond of the early pioneers such as Alan Turing, Kurt G del and G del, Church, Turing and models computability.

<http://maths-magic.ac.uk/course.php?id=346>

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www.thecomputer.org -

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The Church- Turing Thesis (Stanford Encyclopedia -

Jan 07, 1997 There are various equivalent formulations of the Church-Turing is that of computability by Turing Markov 1960), and G del's notion

<http://plato.stanford.edu/entries/church-turing/>

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<http://www.torontopubliclibrary.ca/detail.jsp?R=2978929>

Computability - Wikipedia, the free encyclopedia -

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<https://en.m.wikipedia.org/wiki/Computability>

Church Turing thesis - Wikipedia, the free -

Kleene's Church Turing e.g. "the correct definition of mechanical computability was established beyond Includes original papers by G del, Church, Turing,
http://en.wikipedia.org/wiki/Church%e2%80%93Turing_thesis

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Computable and uncomputable sets . Recursion theory originated in the 1930s, with work of Kurt G del, Alonzo Church, Alan Turing, Stephen Kleene and Emil Post.
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<http://plato.stanford.edu/entries/computability/>

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<http://mitpress-ebooks.mit.edu/product/computability>

Oron Shagrir | Hebrew University of Jerusalem | -

Turing, G del, Church, and Beyond arguing that the Church-Turing thesis is a corollary of G del's completeness theorem. computability,
<http://huji.academia.edu/OronShagrir/Books>

B. Jack Copeland, Carl J. Posy, and Oron Shagrir, -

Computability: Turing, G del, Church, and Beyond collects eleven essays focusing on the revolutionary work carried out in the 1930s and 1940s on computability by the
<http://philmat.oxfordjournals.org/content/22/3/412.extract>

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Formalism and intuition in computability | -

That mathematicians generally are oblivious to the importance of this work of G del, Church, Turing, Formalism and intuition in computability . Robert Irving Soare. <http://rsta.royalsocietypublishing.org/content/370/1971/3277>

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