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Computability : Turing, G del, Church, and beyond, edited by Jack Copeland, Carl J. Posy, and Oron Shagrir. 9780262018999 (hardcover : MIT), Toronto Public Library

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

Computability theory - Wikipedia, the free encyclopedia -

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.

http://en.wikipedia.org/wiki/Computability_theory

History of the Church Turing thesis - Wikipedia, -

14 Kleene and Church and Turing theses; 15 G del, this identification considerably beyond the working first two by A. M. Turing, Computability and

http://en.wikipedia.org/wiki/Church-Turing_thesis:History

Turing versus G del on Computability and the Mind -

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http://www.academia.edu/13095424/Turing_versus_G%C3%B6del_on_Computability_and_the_Mind_with_B.J._Copeland

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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>

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

An Early History of Recursive Functions and -

An Early History of Recursive Functions and Computability from G del theory and computability from earliest times to the work of G del, Church, Kleene, and Turing.

<http://docentpress.com/books/an-early-history-of-recursive-functions-and-computability-from-godel-to-turing/>

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<http://philpapers.org/rec/COPCGT>

Computability - MIT Press eBooks -

advancing precise characterizations of effective, algorithmic computability, Turing, G del, Church, and Beyond By (author) B. Jack Copeland, Carl J

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

Computability and Incomputability - Springer -

Computability and Incomputability Robert I in the opinion of G del. We also explore Turing s oracle machine and its analogous computability; Church-Turing

http://link.springer.com/chapter/10.1007%2F978-3-540-73001-9_75

www.thecomputer.org -

In the Thirties a chain of seminal works revealed by means of Alan Turing, Kurt G del, Alonzo Church, and others dependent the theoretical foundation for computability.

<http://www.thecomputer.org/shop/computer-books/computability-turing-godel-church-and-beyond/>

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<http://www.maa.org/publications/maa-reviews/computabilityturing-g-del-church-and-beyond>

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.
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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/>

Turing oracle machines, online computing, and -

and three displacements in computability theory Carl Posy, and Oron Shagrir, Computability: G del, Church, Turing, and Beyond, MIT Press, to appear
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Turing Centennial Conference: Turing, Church, -

Apr 24, 2012 Turing, Church, G del, Computability, Complexity and Randomization
Presented by Prof. Michael Rabin, Turing Award laureate, Hebrew University & Harvard
<http://www.youtube.com/watch?v=ofyXXOpRB0U>

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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.
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Computability and Complexity (Stanford -

Jun 23, 2004 but in the 1930 s G del, Turing, and Church showed that and much beyond (with a diagram showing the World of Computability and Complexity).
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<http://ieeexplore.ieee.org/xpl/bkabstractplus.jsp?bkn=6554353>

Computability Theory - CRC Press Book -

Computability theory originated with the seminal work of G del, Church, Turing, Recent work in computability theory has focused on Turing definability and
<https://www.crcpress.com/Computability-Theory/Cooper-Cooper/9781584882374>

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<http://www.amazon.es/Computability-Turing-G%C3%B6del-Church-Beyond/dp/0262018993>

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a consequence of the Church-Turing thesis is that there is no models of computation that go beyond Turing computability. (Kurt G del, 1931

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Turing, Church, G del, Computability, Complexity -

Turing/Church/G del: Decision problem for almost any axiomatic theory, unsolvable. From Unsolvability to Complexity Beyond Turing Computability

<http://www.bu.edu/cphs/files/2013/08/Rabin.pdf>