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English [edit]

Etymology [edit]

From [Ancient Greek](#) ἐπί (*epí*, “on top of”).

Prefix [edit]

epi-

1. Above, over, on, in addition to
2. (*chemistry*) Denotes an [epimeric](#) form

<https://en.wiktionary.org/wiki/epi-#Etymology>

overlay journal



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A screenshot of the Logical Methods in Computer Science (LMCS) journal website. The header includes the LMCS logo and the text 'LOGICAL METHODS IN COMPUTER SCIENCE'. A navigation menu on the left lists 'Home', 'Search', 'Browse...', 'Authors', 'About', 'FAQ', 'Documentations', 'Contact/Tech. Support', 'Supporters', and 'My Account'. The main content area is titled 'Recently published' and features an article titled 'A Sound Algorithm for Asynchronous Session Subtyping and its Implementation' by Bravetti, Mario; Carbone, Marco; Lange, Julien; Yoshida, Nobuko; and Zavattaro, Gianluigi. The article abstract discusses session types and subtyping. On the right, the 'Managing Editors' are listed as Stefan Milius (Editor-in-Chief), Brigitte Pientka, and Fabio Zanasi (Executive Editors). Below them, the 'Editorial Board Executive Board Publisher' is mentioned. The ISSN number '1860-5974' is also displayed.

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<https://arxiv.org/abs/1802.05734v1>

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Mathematics > Logic

[Submitted on 15 Feb 2018 (this version), latest version 23 Apr 2020 (v10)]

Writability and reachability for alpha-tape infinite time Turing machines

[Merlin Carl](#), [Benjamin Rin](#), [Philipp Schlicht](#)

Infinite time Turing machines with tape length α (denoted T_α) were introduced by Rin to strengthen the ω -tape machines of Hamkins and Kidder. It is known that for some countable ordinals α , these machines' properties are quite different from those of the ω -tape case. We answer a question of Rin about the size of the least ordinal δ such that not all cells are halting positions of T_δ by giving various characterizations of δ . For instance, it is the least ordinal with any of the properties (a) there is a T_α -writable real that is not T_δ -writable for some $\alpha < \delta$, (b) δ is uncountable in L_{λ_δ} , or (c) δ is a regular cardinal in L_{λ_δ} , where λ_δ denotes the supremum of ordinals with a T_δ -writable code of length δ . We further use these characterizations together with an analogue to Welch's submodel characterization of the ordinals λ , ζ and Σ , to show that δ is closed under the function $\alpha \mapsto \Sigma_\alpha$, where Σ_α denotes the supremum of the ordinals with a T_α -accidentally writable code of length α .

Subjects: **Logic (math.LO)**; Logic in Computer Science (cs.LO)

Cite as: [arXiv:1802.05734 \[math.LO\]](#)
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Submission history

From: Philipp Schlicht [[view email](#)]
[v1] Thu, 15 Feb 2018 19:55:02 UTC (23 KB)

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LOGICAL METHODS
IN COMPUTER SCIENCE

Reachability for infinite time Turing machines with long tapes

Merlin Carl, Benjamin Rin, Philipp Schlicht

Infinite time Turing machine models with tape length α , denoted T_α , strengthen the machines of Hamkins and Kidder [HL00] with tape length ω . A new phenomenon is that for some countable ordinals α , some cells cannot be halting positions of T_α given trivial input. The main open question in [Rin14] asks about the size of the least such ordinal δ .

We answer this by providing various characterizations. For instance, δ is the least ordinal with any of the following properties: (a) For some $\xi < \alpha$, there is a T_ξ -writable but not T_α -writable subset of ω . (b) There is a gap in the T_α -writable ordinals. (c) α is uncountable in L_{λ_α} . Here λ_α denotes the supremum of T_α -writable ordinals, i.e. those with a T_α -writable code of length α .

We further use the above characterizations, and an analogue to Welch's submodel characterization of the ordinals λ , ζ and Σ , to show that δ is large in the sense that it is a closure point of the function $\alpha \mapsto \Sigma_\alpha$, where Σ_α denotes the supremum of the T_α -accidentally writable ordinals.

Merlin Carl ; Benjamin Rin ; Philipp Schlicht - Reachability for infinite time Turing machines with long tapes

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Keywords: Mathematics - Logic, Computer Science - Logic in Computer Science

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Subjects: **Logic (math.LO)**; Logic in Computer Science (cs.LO)

Cite as: [arXiv:1802.05734](#) [math.LO]

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Submission history

From: Philipp Schlicht [[view email](#)]

[v1] Thu, 15 Feb 2018 19:55:02 UTC (23 KB)

[v2] Wed, 21 Feb 2018 07:58:12 UTC (23 KB)

[v3] Mon, 21 Jan 2019 17:35:28 UTC (28 KB)

[v4] Thu, 23 May 2019 11:53:38 UTC (29 KB)

[v5] Thu, 5 Dec 2019 20:00:10 UTC (31 KB)

[v6] Tue, 10 Dec 2019 07:28:22 UTC (31 KB)

[v7] Mon, 9 Mar 2020 08:05:29 UTC (31 KB)

[v8] Wed, 8 Apr 2020 14:35:32 UTC (39 KB)

[v9] Mon, 20 Apr 2020 20:35:58 UTC (41 KB)

[v10] Thu, 23 Apr 2020 09:08:19 UTC (41 KB)

4. Journal Layout

Merlin Carl ; Benjamin Rin ; Philipp Schlicht - Reachability for infinite time Turing machines with long tapes

lmcs:4444 - Logical Methods in Computer Science, April 24, 2020, Volume 16, Issue 2 
[https://doi.org/10.23638/LMCS-16\(2:2\)2020](https://doi.org/10.23638/LMCS-16(2:2)2020)

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[https://doi.org/10.23638/LMCS-16\(2:2\)2020](https://doi.org/10.23638/LMCS-16(2:2)2020)

Source : [arXiv.org:1802.05734](https://arxiv.org/abs/1802.05734)

Volume: Volume 16, Issue 2

Published on: April 24, 2020

Submitted on: April 16, 2018

Keywords: Mathematics - Logic, Computer Science - Logic in Computer Science

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REACHABILITY FOR INFINITE TIME TURING MACHINES WITH LONG TAPES

MERLIN CARL, BENJAMIN RIN, AND PHILIPP SCHLICHT

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ABSTRACT. Infinite time Turing machine models with tape length α , denoted T_α , strengthen the machines of Hamkins and Kidder with tape length ω . A new phenomenon is that for some countable ordinals α , some cells cannot be halting positions of T_α given trivial input. The main open question in a paper of Rin from 2014 asks about the size of the least such ordinal δ .

We answer this by providing various characterizations. For instance, δ is the least ordinal with any of the following properties:

- For some $\xi < \alpha$, there is a T_ξ -writable but not T_α -writable subset of ω .
- There is a gap in the T_α -writable ordinals.
- α is uncountable in L_{λ_α} .

Here λ_α denotes the supremum of T_α -writable ordinals, i.e. those with a T_α -writable code of length α .

We further use the above characterizations, and an analogue to Welch's submodel characterization of the ordinals λ , ζ and Σ , to show that δ is large in the sense that it is a closure point of the function $\alpha \mapsto \Sigma_\alpha$, where Σ_α denotes the supremum of the T_α -accidentally writable ordinals.

Received by the editors April 12, 2021.

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5. Publication: one Version Of Record

Reachability for infinite time Turing machines with long tapes

Merlin Carl, Benjamin Rin, Philipp Schlicht

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Subjects: **Logic (math.LO)**; Logic in Computer Science (cs.LO)
Journal reference: Logical Methods in Computer Science, Volume 16, Issue 2 (April 24, 2020)
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Carl, Merlin and Rin, Benjamin and Schlicht, Philipp - Reachability for infinite time Turing machines with long tapes

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lmcs:4444 - Logical Methods in Computer Science, April 24, 2020, Volume 16, Issue 2 - [https://doi.org/10.23638/LMCS-16\(2:2\)2020](https://doi.org/10.23638/LMCS-16(2:2)2020)

Reachability for infinite time Turing machines with long tapes

Authors: Carl, Merlin and Rin, Benjamin and Schlicht, Philipp

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[https://doi.org/10.23638/LMCS-16\(2:2\)2020](https://doi.org/10.23638/LMCS-16(2:2)2020)

Source : [oai:arXiv.org:1802.05734](https://arxiv.org/abs/1802.05734)

Volume: Volume 16, Issue 2

Published on: April 24, 2020

Submitted on: April 16, 2018

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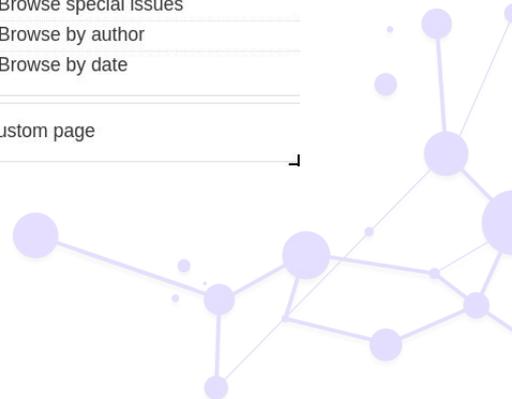


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88	88		Local volumes, equisingularity, and generalized smoothability						Raphaël Tournoy	2021-05-20 12:29:06
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From: Raphaël Tournoy <raphael.tournoy@ccsd.cnrs.fr>

Recipient: Frank Rust <nobody@ccsd.cnrs.fr>

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-
- ✳ Reminder after reviewing deadline - reviewer copy (1 day)
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 - ✳ Reminder after reviewing deadline - reviewer copy (3 days)
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- ✳ Reminder before revision deadline - editor copy (2 days)
 - ✳ Reminder before revision deadline - author copy (2 days)
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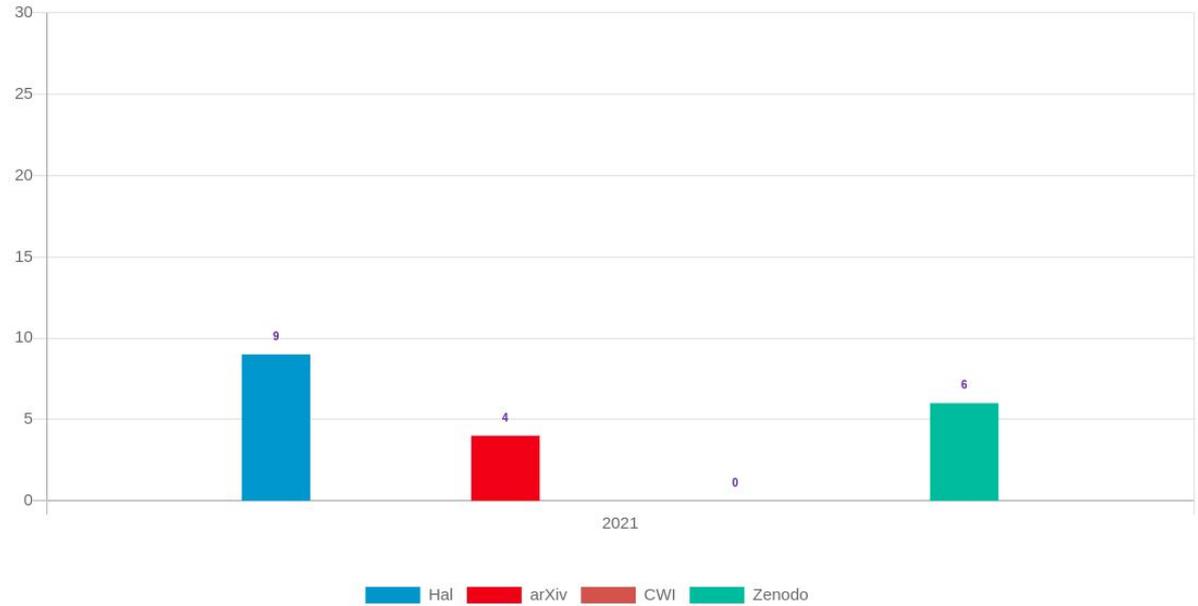
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Statistics

The breakdown of **submissions** by **status**

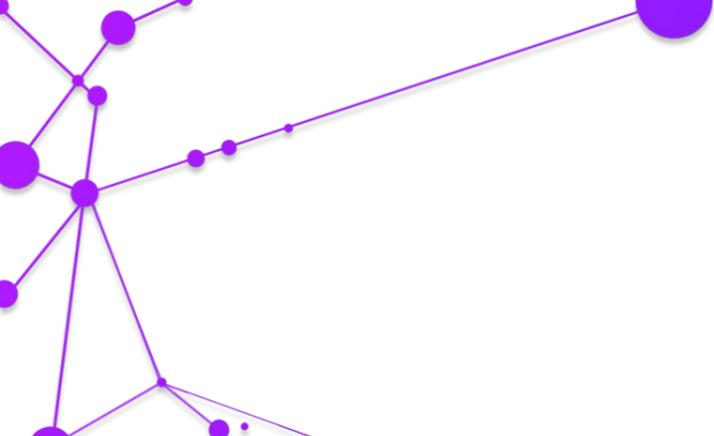


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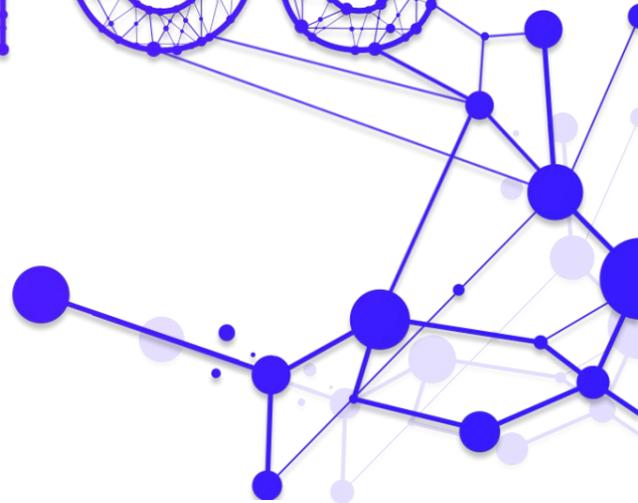


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