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Errett Bishop

Mcgraw-Hill (1967)



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[Existence Assumptions and Logical Principles: Choice Operators in Intuitionistic Logic.](#)

[Corey Edward Mulvihill](#) - 2015 - Dissertation, University of Waterloo

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Foundations of Constructive Analysis.

[Errett Bishop](#), [A. Kino](#), [J. Myhill](#) & [R. E. Vesley](#) - 1972 - *Journal of Symbolic Logic* 37 (4):744-747.

Did Bishop Have a Philosophy of Mathematics?

[Helen Billinge](#) - 2003 - *Philosophia Mathematica* 11 (2):176-194.

From Sets and Types to Topology and Analysis: Towards Practicable Foundations for Constructive Mathematics.

[Laura Crosilla](#) & [Peter Schuster](#) (eds.) - 2005 - Oxford University Press.

Bishop Errett. Foundations of Constructive Analysis. McGraw-Hill Book Company, New York, San Francisco, St. Louis, Toronto, London, and Sydney, 1967, Xiii + 370 Pp.
Bishop Errett. Mathematics as a Numerical Language. Intuitionism and Proof Theory, Proceedings of the Summer Conference at Buffalo N.Y. 1968, Edited by [Kino A.](#), [Myhill J.](#), and [Vesley R. E.](#), *Studies in Logic and the Foundations of Mathematics*, North-Holland Publishing Company, Amsterdam and London 1970, Pp. 53–71. [REVIEW]

[John Myhill](#) - 1972 - *Journal of Symbolic Logic* 37 (4):744-747.

On the Connection Between Nonstandard Analysis and Constructive Analysis.

[Sam Sanders](#) - forthcoming - *Logique Et Analyse*.

Varieties of Constructive Mathematics.

[D. S. Bridges](#) - 1987 - Cambridge University Press.

Review: John Myhill, Constructive Set Theory; Harvey Friedman, Set Theoretic Foundations for Constructive Analysis. [REVIEW]

[R. J. Grayson](#) - 1981 - *Journal of Symbolic Logic* 46 (4):868-870.

Constructive Analysis.

[Errett Bishop](#) & [Douglas Bridges](#) - 1987 - *Journal of Symbolic Logic* 52 (4):1047-1048.

Five Papers on Logic and Foundations.

[G. S. Ce tin](#) (ed.) - 1971 - Providence, R.I., American Mathematical Society.

Review: Errett Bishop, Douglas Bridges, Constructive Analysis. [REVIEW]

Nicolas D. Goodman - 1987 - *Journal of Symbolic Logic* 52 (4):1047-1048.

Developments in Constructive Nonstandard Analysis.

Erik Palmgren - 1998 - *Bulletin of Symbolic Logic* 4 (3):233-272.

A Constructive Approach to Nonstandard Analysis.

Erik Palmgren - 1995 - *Annals of Pure and Applied Logic* 73 (3):297-325.

A Nonstandard Proof of a Lemma From Constructive Measure Theory.

David A. Ross - 2006 - *Mathematical Logic Quarterly* 52 (5):494-497.

A Characterization of Constructive Dimension.

Satyadev Nandakumar - 2009 - *Mathematical Logic Quarterly* 55 (2):185-200.

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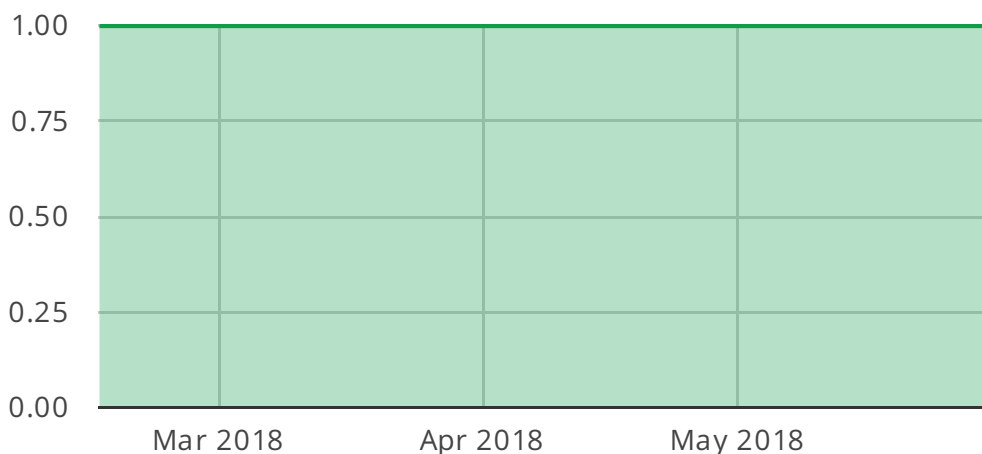
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