

Gaifman, H.

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Cited in **76** Documents

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References:

- [1] Carnap, R., The aim of inductive logic, Logic, Methodology and Philosophy of Science: Proceedings of the 1960 International Congress, edited by E. Nagel, P. Suppes, and A. Tarski, Stanford University Press, 1962, pp 303–318.
- [2] Gaifman, Haim, Probability models and the completeness theorem. International Congress of Logic, Methodology and Philosophy of Science, 1960, Abstracts of Contributed papers, pp. 77–78.
- [3] Gaifman, Haim, Concerning measures on Boolean algebras. Pacific J. of Mathematics 14 (1964), 61–73. · [Zbl 0127.02306](#)
- [4] Hahn and Rosenthal, Set Functions, The University of New Mexico Press, New Mexico, 1948.
- [5] Horn, Alfred and Tarski, Alfred, Measures in Boolean algebras, Trans. Amer. Math. Soc. 64 (1948), pp 467–497. · [Zbl 0035.03001](#) · doi:10.1090/S0002-9947-1948-0028922-8
- [6] J. M. Keynes, A Treatise on Probability, London and New York, 1921. · [Zbl 48.0615.08](#)
- [7] Los, J., On the axiomatic treatment of probability, Colloq. Math 3 (1955), pp. 125–137. · [Zbl 0064.12704](#)
- [8] Los, J. and Marczewski, E., Extensions of measures, Fund. Math. 36 (1949), pp 267–276. · [Zbl 0039.05202](#)

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