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Larry Wasserman is Professor of Statistics at Carnegie Mellon University. He is also a member of the Center for Automated Learning and Discovery in the School of Computer Science. His research areas include nonparametric inference, asymptotic theory, causality, and applications to astrophysics, bioinformatics, and genetics. He is the 1999 winner of the Committee of Presidents of Statistical ...

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8 Chapter 1. Introduction worked out the details of propositional, or Boolean, logic (Boole, 1847). In 1879, Gottlob Frege (1848–1925) extended Boole’s logic to include objects and relations, creating the first- order logic that is used today.4 Alfred Tarski (1902–1983) introduced a theory of reference that shows how to relate the objects in a logic to objects in the real world. The next ...

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1818, Mary Shelley, Frankenstein, or the Modern Prometheus, Chapter 4, Life and death appeared to me ideal bounds, which I should first break through, and pour a torrent of light into our dark world. Teaching or relating to the doctrine of idealism. the ideal theory or philosophy (mathematics) Not actually present, but considered as present when limits at infinity are included. ideal point. An ...

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