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Philippe Rigollet Associate Professor, Mathematics department and Statistics and Data Science Center (IDSS) at MIT. Dr. Rigollet works at the intersection of statistics, machine learning, and optimization, focusing primarily on the design and analysis of statistical methods for high-dimensional problems.

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George Pólya (/ ' p oʊ l j ə /; Hungarian: Pólya György ['po:jɒ 'ʃɔrʃ]) (December 13, 1887 – September 7, 1985) was a Hungarian mathematician. He was a professor of mathematics from 1914 to 1940 at ETH Zürich and from 1940 to 1953 at Stanford University. He made fundamental contributions to combinatorics, number theory, numerical analysis and probability theory.

George Pólya - Wikipedia

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Pietro S. Oliveto. Pietro S. Oliveto iHe is currently a Vice-Chancellor Fellow at the University of Sheffield, UK and has recently been awarded an EPSRC Early Career Fellowship which he will start in March 2015.

GECCO 2019 | Workshops

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Mathematical economics - Wikipedia

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www.mit.edu

Nuclear Barnett Effect. Authors: George Rajna Comments: 36 Pages. Nuclear Barnett Effect Using a different method from that employed by Barnett, two researchers at NYU observed an alternative version of this effect called the nuclear Barnett effect, which results from the magnetization of protons rather than electrons. [26]

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Quantum Algorithm Zoo

The Cybernetics Society holds scientific meetings, conferences, and social events, and engages in other activities to encourage public understanding of science and to extend and disseminate knowledge of cybernetics and its associated disciplines.

The Cybernetics Society

Final preparations are underway for a 12-meter-long ship to set sail from Canada and attempt the world's first transatlantic crossing without a crew. The USV Maxlimer, an unmanned surface vessel, is bound for the south coast of England and will conduct deep sea surveys on the way, guided by a skipper in a control station in Britain.. The voyage is expected to take about 35 days.

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