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Robert E. Schapire is
Principal Researcher at
Microsoft Research in
New York City. For
their work on boosting,
Freund and Schapire
received both the
G ö del Prize in 2003
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Award in 2004. Yoav Freund is Professor of Computer Science at the University of California, San Diego.

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thumb." A remarkably

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rich theory has evolved around boosting, with connections to a range of topics, including statistics, game theory, convex optimization, and information geometry.

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Robert E. Schapire is
Principal Researcher at
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their work on boosting, Freund and Schapire received both the Gödel Prize in 2003 and the Kanellakis Theory and Practice Award in 2004. Yoav Freund Yoav Freund is Professor of Computer Science at the University of California, San Diego.

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