



**Discovery Science: 8th International Conference,
DS 2005, Singapore, October 8-11, 2005,
Proceedings (Lecture Notes in Computer Science)**

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This volume contains the papers presented at the 8th International Conference on Discovery Science (DS2005) held in Singapore, Republic of Singapore, during the days from 8-11 of October 2005. The main objective of the Discovery Science (DS) conference series is to provide an open forum for intensive discussions and the exchange of new ideas and information among researchers working in the area of automating scientific discovery or working on tools for supporting the human process of discovery in science. It has been a successful arrangement in the past to co-locate the DS conference with the International Conference on Algorithmic Learning Theory (ALT). This combination of ALT and DS allows for a comprehensive treatment of the whole range, from theoretical investigation to practical applications. Continuing in this tradition, DS 2005 was co-located with the 16th ALT conference (ALT2005). The proceedings of ALT 2005 were republished as a twin volume 3734 of the LNCS series. The International Steering Committee of the Discovery Science conference series provided important advice on a number of issues during the planning of Discovery Science 2005. The members of the Steering Committee are Hiroshi Motoda, (Osaka University), Alberto Apostolico (Purdue University), Setsuo Arikawa (Kyushu University), Achim Hoffmann (University of New South Wales), Klaus P. Jantke (DFKI and FIT Leipzig, Germany), Massimo Melucci (University of Padua), Masahiko Sato (Kyoto University), Ayumi Shinohara (Tohoku University), Einoshin Suzuki (Yokohama National University), and Thomas Zeemann (Hokkaido University). We received 112 full paper submissions out of which 21 long papers (up to 15 pages), 7 regular papers (up to 9 pages), and 9 project reports (3 pages) were accepted for presentation and are republished in this volume. Each submission was reviewed by at least two members of the Program Committee of international experts in the field. This selection was made after careful evaluation of each paper based on originality, technical quality, relevance to the field of discovery science, and clarity.

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