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Contributors

Steve Alpern (“Rendezvous on a Planar Lattice”) is a Professor of mathematics at the London School of Economics. He became interested in the field of search games when studying game theory under Oskar Morgenstern, as an undergraduate at Princeton; and later with Rufus Isaacs. After working on antagonistic versions of these games, he has more recently become interested in versions where the two searchers have the common aim of finding each other as soon as possible (rendezvous).

Vic Baston (“Rendezvous on a Planar Lattice”) is a Professor at the University of Southampton. His main research interests are in rendezvous search and games related to operations research, particularly search-evasion games. The current paper is a natural development of a game that was formulated 20 years ago by Bill Ruckle in *Operations Research* and that first stimulated Baston’s research interest in games.

Patrick Beullens (“Exploring Variants of 2-Opt and 3-Opt for the General Routing Problem”) is a Senior Lecturer in Logistics and Operational Research at the Department of Mathematics, University of Portsmouth (UK). His research interests include (reverse) logistics, production planning, vehicle routing problems, and metaheuristic approaches for combinatorial optimization.

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Richard W. Cottle (“George B. Dantzig: Operations Research Icon”) is a Professor Emeritus of management science and engineering at Stanford University. A graduate of the mathematics department of the University of California at Berkeley, he wrote his dissertation under the supervision of George B. Dantzig. He is a coauthor of *The Linear Complementarity Problem*, which received the 1994 Lanchester Prize from INFORMS. He is also the editor or

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