Preface

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1. Vols. 67 (June 1985), 70 (October 1985), 82 (October 1986, pp. 143–279),
I. Olkin, C.R. Rao, G.P.H. Styan (Eds.).
6. Vol. 264 (October 1997), R.W. Farebrother, S. Puntanen, G.P.H. Styan,
H.J. Werner (Eds.).
(Eds.).

These Special Issues on Linear Algebra and Statistics contain papers on linear
algebra and matrix theory and their applications to statistics and probability, as well
as on certain linear-algebraic and matrix-theoretic methods associated with statistics
and probability.

Some of the research papers in this Ninth Special Issue (edited by S. Puntanen,
G.P.H. Styan and H.J. Werner) were presented at the Eighth International Workshop
on Matrices and Statistics (Tampere, Finland: August 1999), at the Ninth Inter-
national Workshop on Matrices and Statistics in Celebration of C.R. Rao’s 80th

The Tenth Special Issue on Linear Algebra and Statistics (edited again by S. Puntanen, G.P.H. Styan and H.J. Werner) is in active progress. We expect that this Tenth Special Issue will contain some papers presented at the Eleventh International Workshop on Matrices and Statistics in Celebration of George P.H. Styan’s 65th Birthday (Lyngby, Denmark: August 2002). Further information on this Eleventh Workshop is available on the Workshop Web site http://www.imm.dtu.dk/matrix02/.