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with the inclusion of applications of singular value decomposition svd and principal component analysis pca to image compression and data analysis this edition provides a strong foundation of linear algebra needed for a higher study in signal processing the use of matlab in the study of linear algebra for a variety of computational purposes and the programmes provided in this text are the most attractive features of this book which strikingly distinguishes it from the existing

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elements of exterior ballistics long range shooting is a concise but comprehensive instructive book on exterior ballistics applied into long range shooting with small arms the foundations of the book are innovatively related to the exterior ballistics of point mass projectile as well as to the new findings and contemporary ballistics methods presented in my preceding books the book is designed for exterior ballistics professionals amateurs and competitive shooters interested in long range shooting and in general in exterior ballistics though the exterior ballistics applications are related to long range shootings with small arms the reader can easily extend the ballistics techniques to the artillery fire the book has a large number of illustration examples to demonstrate the exterior ballistics solving techniques and to help the readers understand the ballistics concepts and principles as well as the challenging theoretical and practical applications

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