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1 DAWSON COLLEGE DEPARTMENT OF MATHEMATICS FINAL EXAMINATION LINEAR ALGEBRA 201-NYC-05 (Science) Fall 2019 Time: 3 hours Examiners: A. Gambioli, G. Honnouvo, S. Muise, Y. Lamontagne, V. Ohanyan,

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Let $T : \mathbb{R}^2 \rightarrow \mathbb{R}^2$ be the linear transformation given by $T(\vec{x}) = A\vec{x}$. (a) (5 points) Describe T geometrically. Answer: For any angle θ , the matrix for counterclockwise rotation by θ is $\begin{pmatrix} \cos \theta & -\sin \theta \\ \sin \theta & \cos \theta \end{pmatrix}$. Since $\cos(5^\circ) = \frac{3}{5}$ and $\sin(5^\circ) = \frac{4}{5}$, we see that T is rotation by 5° .

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201-NYC-05-S05: Fall 2014 taught by Yann Lamontagne. News: 09/12/14 FREE Math Final Exam Review Sessions:

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3.2 Norm, Dot Product, and Distance in \mathbb{R}^n Linear Algebra Kelvin Lagota Department of Mathematics Dawson College 1 / 22 Norm of a Vector Given a vector v , its magnitude or length is denoted as $\|v\|$. We also call this the norm of v . Definition If $v = (v_1, v_2, \dots, v_n)$ is a vector in \mathbb{R}^n , then the norm (or magnitude or length) of v is ...

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More than a travel or holiday guide, "Great Escapes Asia" is first and foremost a photo album featuring the opulent, exotic hotels that highlight the mysterious charms of this region.

Symbolically greeted by an unusually early spring, the afternoon of March 27, 1973 marked a pivotal moment in Oscar's life. It was the day that he arrived in Montreal, Canada, and his life began to flourish. He was sixteen years old. Ten time zones and three continents away, in South Asia, Oscar had bid a permanent farewell to his parents and brothers, extended family, friends, and everything familiar, including the hot tropical climate. But Oscar's journey was no happenstance; it was the unfolding of a dream, the origins of which he has traced back to when he was eight years old. He took steps to make it happen, and it did. His life before that pivotal moment was in sharp contrast to his life after. This is Oscar's story of after and before, told against a backdrop of the music inextricably linked to his recollections.

This Festschrift is dedicated to Götz

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Trenkler on the occasion of his 65th birthday. As can be seen from the long list of contributions, Götz has had and still has an enormous range of interests, and colleagues to share these interests with. He is a leading expert in linear models with a particular focus on matrix algebra in its relation to statistics. He has published in almost all major statistics and matrix theory journals. His research activities also include other areas (like nonparametrics, statistics and sports, combination of forecasts and magic squares, just to mention a few). Götz Trenkler was born in Dresden in 1943. After his school years in East Germany and West-Berlin, he obtained a Diploma in Mathematics from Free University of Berlin (1970), where he also discovered his interest in Mathematical Statistics. In 1973, he completed his Ph.D. with a thesis titled: On a distance-generating function of probability measures. He then moved on to the University of Hannover to become Lecturer and to write a habilitation-thesis (submitted 1979) on alternatives to the Ordinary Least Squares estimator in the Linear Regression Model, a topic that would become his predominant field of research in the years to come.

When it comes to learning linear algebra, engineers trust Anton. The tenth edition presents the key concepts and topics along

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and applications of linear algebra that blends abstract and computational concepts. With a focus on the development of mathematical intuition, the book emphasizes the need to understand both the applications of a particular technique and the mathematical ideas underlying the technique. The book introduces each new concept in the context of explicit numerical examples, which allows the abstract concepts to grow organically out of the necessity to solve specific problems. The intuitive discussions are consistently followed by rigorous statements of results and proofs. Linear Algebra: Ideas and Applications, Fifth Edition also features: A new application section on section on Google's Page Rank Algorithm. A new application section on pricing long term health insurance at a Continuing Care Retirement Community (CCRC). Many other illuminating applications of linear algebra with self-study questions for additional study. End-of-chapter summaries and sections with true-false questions to aid readers with further comprehension of the presented material Numerous computer exercises throughout using MATLAB® code Linear Algebra: Ideas and Applications, Fifth Edition is an excellent undergraduate-level textbook for one or two semester undergraduate courses in mathematics, science, computer science, and engineering. With an emphasis on intuition development, the book is also an ideal self-study

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reference.

This monograph provides a comprehensive overview of the author's work on the fields of fractional calculus and waves in linear viscoelastic media, which includes his pioneering contributions on the applications of special functions of the Mittag-Leffler and Wright types. It is intended to serve as a general introduction to the above-mentioned areas of mathematical modeling. The explanations in the book are detailed enough to capture the interest of the curious reader, and complete enough to provide the necessary background material needed to delve further into the subject and explore the research literature given in the huge general bibliography. This book is likely to be of interest to applied scientists and engineers.

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Viscoelastic Media: Asymptotic
Representations Diffusion and Wave-Propagation
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