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feature that provides students with an office hour experience by helping them to avoid commonly made mistakes. With Tobey/Slater/Blair/Crawford, students have a tutor, a study companion, and now a coach, with them every step of the way. Beecher, Penna, and Bittinger’s Algebra and Trigonometry is known for enabling students to “see the math” through its focus on visualization and early introduction to functions. With the Fourth Edition, the authors continue to innovate by incorporating more ongoing review to help students develop their understanding and study effectively. Mid-chapter Mixed Review exercise sets have been

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traditional, hybrid and online courses, which has driven the new MyMathLab features. For example, MyNotes provide structure for student note-taking, and Interactive Chapter Summaries allow students to quiz themselves in interactive examples on key vocabulary, symbols and concepts. Daniels' experience, coupled with the long-time successful approach of the Lial series, has helped to more tightly integrate the text with online learning than ever before. Mike Sullivan's time-tested approach focuses students on the fundamental skills they need for the course: preparing for class, practicing with homework, and reviewing the concepts. In the Ninth

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emphasizes linear
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techniques and applications of
linear algebra. Exercises and
examples make up the heart of
the text, with abstract
exposition kept to a minimum.
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varied and reflect the author's
creativity and passion for this
course. This revision reflects
careful review and appropriate
edits throughout, while
preserving the order of topics
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courses in Linear Algebra or
Matrix Theory. This text
presents the basic ideas of
linear algebra in a manner that
offers students a fine balance
between abstraction/theory and
computational skills. The

emphasis is on not just teaching how to read a proof but also on how to write a proof. Centered around major topic areas of both theoretical and practical importance, the World Congress on Neural Networks provides its registrants -- from a diverse background encompassing industry, academia, and government -- with the latest research and applications in the neural network field. For courses in Linear Algebra. Fosters the concepts and skills needed for future careers Linear Algebra and Its Applications offers a modern elementary introduction with broad, relevant applications. With traditional texts, the early

stages of the course are relatively easy as material is presented in a familiar, concrete setting, but students often hit a wall when abstract concepts are introduced. Certain concepts fundamental to the study of linear algebra (such as linear independence, vector space, and linear transformations) require time to assimilate — and students' understanding of them is vital. Lay, Lay, and McDonald make these concepts more accessible by introducing them early in a familiar, concrete \mathbb{R}^n setting, developing them gradually, and returning to them throughout the text so that students can grasp them when they are discussed in the abstract. The

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and chapter tests. The book stresses the important roles

geometry and visualization play in understanding linear algebra.