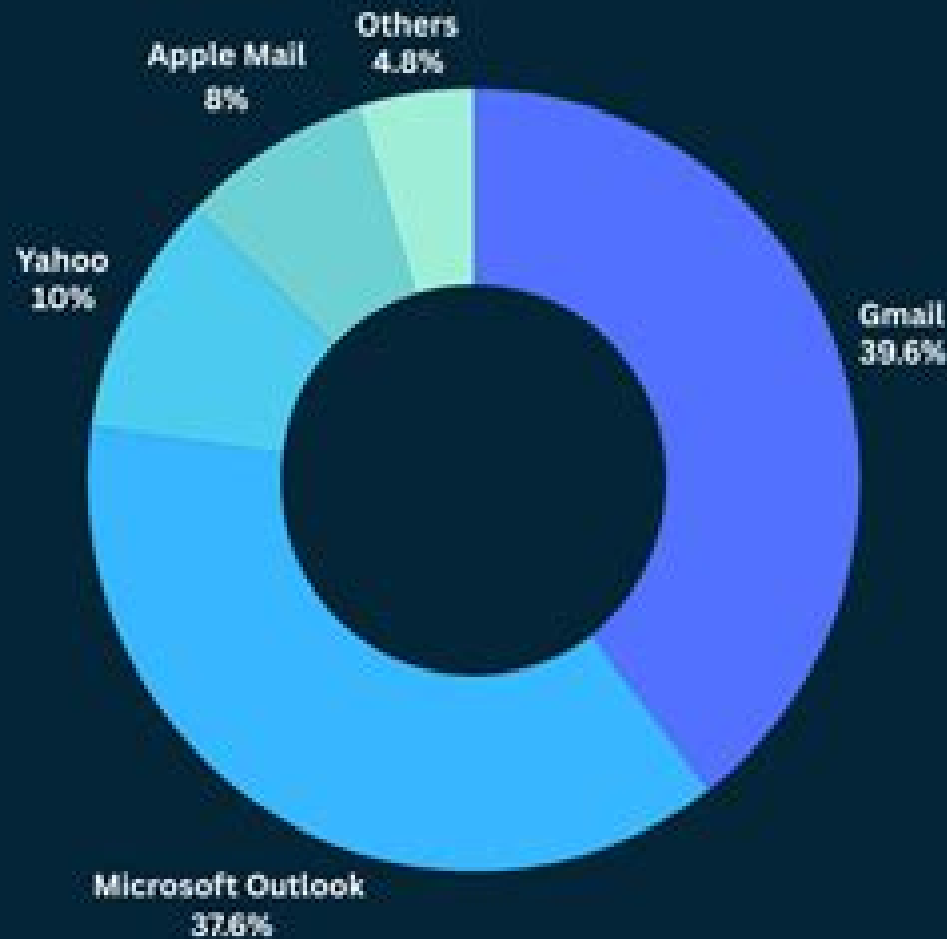


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Max 2020 such as modeling texturing lighting animation and rendering in an effective and simple manner In this edition the readers will also learn about arnold materials lights and rendering Also some new and enhanced features of 3ds Max 2020 such as Chamfer Modifier and OSL map are covered in this edition Salient Features Consists of 17 chapters and 5 real world projects that are organized in a pedagogical sequence covering various aspects of modeling texturing lighting rendering and animation The author has followed the tutorial approach to explain various concepts of modeling texturing lighting rendering and animation Self Evaluation test Review Questions and exercises are given at the end of each chapter so that the users can assess their knowledge Student project has been given at the end of this book to test and enhance the skills of students Table of Contents Chapter 1 Introduction to Autodesk 3ds Max 2020 Chapter 2 Primitive Objects I Enhanced Chapter 3 Primitive Objects II Enhanced Chapter 4 Working with Splines I Enhanced Chapter 5 Working with Splines II Chapter 6 Lofting Twisting and Deforming Objects Chapter 7 Material Editor Creating Materials Chapter 8 Material Editor Texture Maps I Chapter 9 Material Editor Texture Maps II Chapter 10 Material Editor Controlling Texture Maps Chapter 11 Material Editor Miscellaneous Materials Enhanced Chapter 12 Interior Lighting I Chapter 13 Interior Lighting II Chapter 14 Animation Basics Enhanced Chapter 15 Complex Animation Enhanced Chapter 16 Arnold Materials Lights and Rendering New Chapter 17 Creating Walkthrough Project 1 Creating a Windmill Project 2 Creating a Diner Project 3 Architectural Project Project 4 Corporate Design Project Project 5 Creating a Computer Center Index Free Teaching and Learning Resources CADCIM Technologies provides the following free teaching and learning resources with this book Technical support by contacting techsupport cadcim com Max files used in tutorials Instructor Guide with solution to all review questions and instructions to create the models for exercises For faculty only Additional learning resources at 3dsmaxexperts.blogspot.com and youtube.com cadcimtech We also provide video courses on Autodesk 3ds Max To enroll please visit the CADCIM website using the following link <https://www.cadcim.com/video/courses>

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Ning Wang, Genaro Rebolledo-Mendez, Vania Dimitrova, Noboru Matsuda, Olga C. Santos, 2023-06-29 This volume constitutes poster papers and late breaking results presented during the 24th International Conference on Artificial Intelligence in Education AIED 2023 Tokyo Japan July 3-7 2023 The 65 poster papers presented were carefully reviewed and selected from 311 submissions This set of posters was complemented with the other poster contributions submitted for the Poster and Late Breaking results track of the AIED 2023 conference

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web the vector \mathbf{b} is parallel to \mathbf{a} and points in the same direction if $\alpha > 0$ for $\alpha < 0$ the vector \mathbf{b} is parallel to but points in the opposite direction antiparallel if we multiply an arbitrary vector \mathbf{a} by the inverse of its magnitude $1/|\mathbf{a}|$ we obtain a

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web and now that we know what \mathbf{D} is we can now solve for \mathbf{A} we can now solve for the transformation matrix with respect to the standard basis so to do that we have to figure out \mathbf{C} and \mathbf{C}^{-1} so \mathbf{C} remember \mathbf{C} is just the change of basis matrix and all that is is the basis vectors it's just a matrix with the basis vectors in the column

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web a translation by a nonzero vector is not a linear map because linear maps must send the zero vector to the zero vector however translations are very useful in performing coordinate transformations i'll introduce the following terminology for the composite of a linear transformation and a translation definition let \mathbf{A} be a real matrix

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web any vector \mathbf{v} represented in \mathbf{b} can be transformed to a representation in \mathbf{c} as follows under the transformation of basis notice that the superscript on the transformation matrix \mathbf{M} and the subscript on the coordinate vector \mathbf{v} are the same and seemingly cancel leaving the remaining subscript

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