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Title	Ethical Matrix Manual
Author(s)	Mepham, B. ; Kaiser, M. ; Thorstensen, E. ; Tomkins, S. ; Millar, K.
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Abstract	The ethical matrix is a conceptual tool designed to help decision-makers (as individuals or working in groups) reach sound judgements or decisions about the ethical acceptability and/or optimal regulatory controls for existing or prospective technologies in the field of food and agriculture.
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The Ethical Matrix was developed to help decision-makers explore the ethical issues raised by agri-food biotechnologies. Over the decade since its inception the Ethical Matrix has been used by a number of organizations and the more. The Ethical Matrix was developed to help decision-makers explore the ethical issues raised by agri-food biotechnologies. This work resulted in the development of an Ethical Matrix Manual, which is intended to act as a guide for potential user groups. Save to Library. Fain, Gerald S., Ed. Leisure and Ethics: Reflections on the Philosophy of Leisure. American Alliance for Health, Physical Education, Recreation and Dance, Reston, VA. American Association for Leisure and Recreation. ISBN-88314-489-1 91 350p.; Many chapters are versions of papers presented at the Leisure and Ethics Symposium of the American Association for Leisure and Recreation (Boston, MA, April 18-19, 1989). Photographs will copy poorly. The Matrix Reference Manual. Copyright © 1998-2019 Mike Brookes, Imperial College, London, UK Permission is granted to copy, distribute and/or modify this document under the terms of the GNU Free Documentation License, Version 1.2 or any later version published by the Free Software Foundation; with no Invariant Sections, no Front-Cover Texts, and no Back-Cover Texts. This manual contains reference information about linear algebra and the properties of real and complex matrices. However, Matrix is such a tool. It allows the macroscopic analysis (the study of the characteristics of whole texts or varieties of language) to inform the microscopic level (focussing on the use of a particular linguistic feature) as to which linguistic features should be investigated further. By integrating part-of-speech tagging and lexical semantic tagging in a profiling tool, the Matrix technique extends the keywords procedure to produce key grammatical categories and key concepts. • triangular matrices • QR factorization • Gram–Schmidt algorithm • Householder algorithm. 6.1. Triangular matrix. a square matrix A is lower triangular if $A_{ij} = 0$ for $j > i$. A11. A. a triangular matrix is unit upper/lower triangular if $A_{ii} = 1$ for all i. QR factorization. 6.2.