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A general framework for neurobiological modeling: an application to the vestibular 0925-2312/02/\$-see front matter c 2002 Published by Elsevier Science BV PII: S0925-2312(02) CH Anderson, Neurobiological simulation: principles and methods, Neurocomputing 38 (2001) 581-586 [6]C Eliasmith, CH Anderson, Neural Engineering:

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neering and Computer Science During the 1978-79 academic year, he was a Senior Visitor at the University of Cambridge, England, and during 1984-85 he was at the University of Paris, 6 From 1995 to 2000 he served as Chair of the Division of Engineering Science at the University of Toronto He is also involved in research and development at

Singular Value Decomposition (SVD) - UNR

Principles of Neurocomputing for Science and Engineering, Prentice Hall, (Appendix A: Mathematical Foundation for Neuro-computing, hard copy)-2- Singular Value Decomposition (SVD) • Definition-Any real $m \times n$ matrix A can be decomposed uniquely as $A = UDV^T$ U is $m \times n$ and orthogonal (its columns are eigenvectors of AA^T)

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Neurocomputing: Foundations of Research Terry Rooker Neurocomputing: Foundations of Research (The MIT Press, Cambridge, Massachusetts, 1988, 729 pp, \$5500), edited by James A Anderson and Edward Rosenfeld, is a collection of 43 seminal papers and book sections, each prefaced by several pages of introductory comments The book Book Reviews

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the next part are organized as follows: first, a general review of notions relevant for nonlinear dynamical or control systems is given, and then

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