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Talking Nets An Oral History

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J.A. Anderson and E. Rosenfeld (Eds.), Talking Nets: An Oral History of Neural Networks Noel E. Sharkey1 University of Sheffield, Department of Computer Science, Regent Court, 221 Portobello Street, Sheffield S1 4DP, UK Drugs, tragedy, romance, success, misfortune, luck, pathos, bitterness, jealousy and

J.A. Anderson and E. Rosenfeld (Eds.), Talking Nets: An ...

Reading this unique oral history of neural nets, I discovered that Benard Widrow did the same thing in 1959 (minus the burn part - he was 30 at the time and didn't have to sneak the acid of the science store room at school) and invented the 'Memistor' and Memistor Corporation.

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Talking Nets: An Oral History of Neural Networks edited by James A. Anderson and Edward Rosenfeld, MIT Press, 1998. £31.95/\$39.95 (xi + 434 pages) ISBN 0 262 01167 0 proven mathematically, that neural networks cannot ever do anything in-teresting.' Widrow, in contrast, says, 'I couldn't understand what the point of

etcetera Talking Nets: An Oral History of Neural Networks

Talking Nets is a fascinating book... Anyone with a serious – or even half-serious -- interest in neural networks, or in the history of AI or cognitive science, should read Talking Nets. -- Margaret A. Boden Times Literary Supplement Talking Nets is a fascinating book...

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