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MULTILAYER NEURAL NETWORK LEARNING DEVICE, AND SOFTWARE

Bibliographic data	Description	Claims	Mosaics	Original document	INPADOC legal status
Patent number: JP2005339322 Publication date: 2005-12-08 Inventor: HACHITSUKA YOTARO Applicant: KDDI CORP Classification: - international: (IPC1-7): G06N3/02 - european: Application number: JP20040159090 20040528 Priority number(s): JP20040159090 20040528 View INPADOC patent family	Abstract of JP2005339322 PROBLEM TO BE SOLVED: To provide a multilayer neural network learning device capable of providing a desired output layer output signal by enabling a high-speed and stable convergence, and to provide software. SOLUTION: A multilayer neural network learns a teacher				

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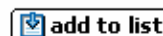
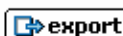
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University of North Texas, 12825 Metz Road, Sanger, TX 76266, United States

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In recent years, research has progressed steadily in regard to the use of computers to recognize and render sign language. This paper reviews significant projects in the field beginning with finger-spelling hands such as "Ralph" (robotics), CyberGloves (virtual reality sensors to capture isolated and continuous signs), camera-based projects such as the CopyCat interactive American Sign Language game (computer vision), and sign recognition software (Hidden Markov Modeling and **neural network** systems). Avatars such as "Tessa" (Text and Sign Support Assistant; three-dimensional imaging) and spoken language to sign language translation systems such as Poland's project entitled "THETOS" (Text

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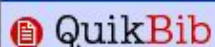
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Abdul Hayir

Civil Engineering Department, Istanbul Technical University, Maslak, Istanbul 34469, Turkey

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