

Handbook Of Neural Network Signal Processing

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Er zijn geen actuele prijzen bekend van dit product. De laatst bekende laagste prijs was € 195,- op maandag 17 februari 2014. Handbook of Neural Network Signal Processing. Book · June 2002 with 23 Reads. DOI 10.11211.1480419. ISSN 0001-4966. Publisher: CRC Press LLC. The use of neural networks in signal processing is becoming increasingly widespread, with applications in many areas. Applied Neural Networks for Signal Handbook of Neural Network Signal Processing - Taylor & Francis Video Processing for Communications. Yao Wang, Jörn Ostermann, and. Ya-Qin Zhang. Upper Saddle River, NJ: Prentice Hall, 2002, 595 pp., \$107.00 Handbook of Neural Computing Applications - 1st Edition - Elsevier The use of neural networks is permeating every area of signal processing. They can provide powerful means for solving many problems, especially in nonlinear, real-time, adaptive, and blind signal processing. 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