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Recognition Methods Have Been Proposed. Offline Recognition Of Latin, Chinese, Indian, And Arabic Handwritten Text Has Long Been An Area Of Active Research And Development [3], [4]. However, Ethiopic Handwriting Recognition In General, And

Amharic Word Recognition In Particular, Is One Of The Jan 6th, 2024

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Recognition And The Techniques We Report Here Should Be Ap-plicable In That Case. We Apply Discriminative Training Using The Maximum Mutual Information (MMI) Criterion, Based On A Previously Described Implementation With The Use Of Lattices. Such An Implementation Is Intended For Continu-ous Speech Feb 2th, 2024

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(PIDNN) Model. The PIDNN Is An Amalgam Of PID Control And Neural Network, Thus It Has The Advantages Of Neural Network And PID Control And Overcome The Shortcomings Of Traditional Control Method And The General Neural Network. Particle Swarm Optimization (PSO)[7] Is A Kind Of New, Global Optimization Algorithm. Apr 6th, 2024

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Neural Network-Based Face Detection Henry A. Rowley Har@cs.cmu.edu Shumeet Baluja Baluja@cs.cmu.edu School Of Computer Science, Carnegie Mellon University, Pittsburgh, PA 15213, USA Takeo Kanade Tk@cs.cmu.edu Appears In Computer Vision And Pattern Recognition, 1996. Abstract We Present A Neural Network-based Face Detection System. Jan 3th, 2024

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