

Lect. Tülin SARI

Personal Information

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Education Information

Doctorate, Yildiz Technical University, Faculty Of Electrical & Electronics, Computer Engineering, Turkey 2008 - Continues

Postgraduate, Yildiz Technical University, Faculty Of Electrical & Electronics, Computer Engineering, Turkey 2005 - 2008

Undergraduate, Yildiz Technical University, Faculty Of Electrical & Electronics, Computer Engineering, Turkey 2001 - 2005

Research Areas

Computer Sciences, Computer Vision, Computer Vision, Artificial Intelligence, Computer Learning and Pattern Recognition, Computer Learning, Human Computer Interaction, Pattern Recognition and Image Processing, Neural Networks, Software, Programming Languages, Engineering and Technology

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Efficient Off-Line Verification and Identification of Signatures by Multiclass Support Vector Machines**
SARI T., Karşlgil M.
LECTURE NOTES IN COMPUTER SCIENCE, vol.3691, pp.799-805, 2005 (SCI-Expanded)

Books & Book Chapters

- I. **Efficient Off-Line Verification and Identification of Signatures by Multiclass Support Vector Machines**
ÖZGÜNDÜZ E., SARI T., KARSLIĞIL YAVUZ M. E.
in: Lecture Notes in Computer Science: Computer Analysis of Images and Patterns(2005), GagalowiczA., Philips W., Editor, Springer-Verlag , Versailles, pp.799-805, 2005

Refereed Congress / Symposium Publications in Proceedings

- I. **Akustik ve Sismik Sinyallerinden Araç Tanıma**
Türkmen H., SARI T., Karşlgil M., Yavuz A.
SİU, 01 April 2010
- II. **Stereo Görme ile Engellerin Uzaklık ve Boyutlarının Eşleştirme Tablosu Kullanılarak Gerçek Zamanlı Bulunması**
Karşlgil M., SARI T.
SİU, 01 April 2009
- III. **Off-Line Signature Verification and Recognition by Support Vector Machine**

ÖZGÜNDÜZ E., SARI T., KARSLIGİL YAVUZ M. E.

The 13th European Signal Processing Conference -2005, Antalya, Turkey, 04 September 2008, pp.113-116

Supported Projects

SARI T., TUBITAK Project, Çoklu Zeka Kuramına Uygun Olarak Eğitim Çağındaki Çocukların Bilişsel Rehabilitasyonun Sağlanması ve Zihinsel Gelişimlerinin Sağlanmasına Yönelik Eğitim Platformlarının Geliştirilmesi, 2014 - 2015

Metrics

Publication: 5