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Kişisel Bilgiler

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Birimi : Yazılım Mühendisliği

Dahili : 2733

Makaleler (YOKSIS)

- 1 Histopatolojik Görüntülerde Kanser Tespit ve Lokasyon Yöntemleri**
BOZDAĞ ZEHRA, TALU MUHAMMED FATİH
European Journal of Science and Technology, <http://dx.doi.org/10.31590/ejosat.888836>
- 2 Multi-scale Residual Segmentation Network for Histopathological Image**
BOZDAĞ KARAKEÇİ ZEHRA, TALU MUHAMMED FATİH
DÜMF Mühendislik Dergisi, <https://doi.org/10.24012/dumf.1500666>
- 3 Pyramidal Nonlocal Network for Histopathological Image of Breast Lymph Node Segmentation**
BOZDAĞ ZEHRA, TALU MUHAMMED FATİH
International Journal of Computational Intelligence Systems, <https://www.atlantis-press.com/journals/ijcis/125945761>
- 4 Pyramidal position attention model for histopathological image segmentation**
BOZDAĞ KARAKEÇİ ZEHRA, TALU MUHAMMED FATİH
Biomedical Signal Processing and Control, <http://dx.doi.org/10.1016/j.bspc.2022.104374>
- 5 Using Of Deep Learning Models In Acoustic Scene Classification**
BOZDAĞ KARAKEÇİ ZEHRA, ÇİĞ HARUN
Gazi Üniversitesi Fen Bilimleri Dergisi Part C: Tasarım ve Teknoloji, <https://doi.org/10.29109/gujsc.1585401>

Bildiriler (YOKSIS)

- 1 Algorithm of Metastas Detection on Digital Breast Lenf Histopathology Images**
BOZDAĞ ZEHRA, TALU MUHAMMED FATİH
II INTERNATIONAL ACADEMIC RESEARCH CONGRESS 2017 ,
<https://books.incescongress.com/publication-ines-2017-full-text-book-4.html>

2 Comparing Algorithms of The Mycobacterium Tuberculosis (bacillus) Detection

BOZDAĞ ZEHRA, TALU MUHAMMED FATİH

International Artificial Intelligence and Data Processing Symposium 2016 ,

3 MESLEK YÜKSEKOKULU ÖĞRENCİLERİNİN GELECEK BEKLENTİLERİNİN ÖLÇÜLMESİ: HRÜ (Harran Üniversitesi) SİVEREK MYO ÖRNEĞİ

TANCI YILDIRIM NESLİHAN,BOZDAĞ ZEHRA,PALABIÇAK BÜŞRA,GÜL DİKME TUĞBA

4th INTERNATIONAL VOCATIONAL SCHOOLS SYMPOSIUM "THE ROLE OF VOCATIONALSCHOOLS IN REGIONAL DEVELOPMENT" ,

4 Using Various Local Binary Pattern Features to Automatic Metastaz Detection in Histopathology Image

BOZDAĞ ZEHRA, TALU MUHAMMED FATİH

International Conference on Theoretical and Applied Computer Science and Engineering 2017 ,