CURRICULUM VITAE

Name and Surname: Kemal Kılıç

Date of birth: 25-12-1971

Profession: Instructor, Dept. of Computer Engineering, Near East University

Education:

Degree	Specialty	University	Year
Bachelor	Computer Engineering	Boğaziçi University	94
Master	Computer Science	U. of Maryland, College Park	98
Doctorate			

Years of Service on Faculty:

- **Instructor-Resarcher** 2007 -present (2012-2015, 3 years of leave of absence)

Publications:

- **International Journals:**
  - KILIC K. I., ABIYEV R. H., "*Exploiting the synergy between fractal dimension and lacunarity for improved texture recognition*", Elsevier Signal Processing, Vol 91-10, 2011, pp 2332-2344.

- **International Symposiums and Conferences:**
  - KILIC K., ALPAYDIN E., KILIC A. R., "*An Image Analyzing Expert System For Detection of Periodontal Bone Lesions*", ISCIS 9, Nov 94, Antalya Turkey.

  - ABIYEV R. H., KILIC K. I., "*An Efficient Fractal Measure for Image Texture Recognition*", ICSCCW 2009 - Fifth International Conference on Soft Computing with Words and Perceptions in System Analysis, Decision and Control, Famagusta Cyprus.

- **Published Proceeding Papers:**
  - ABIYEV R., KILIC K.,"*Adaptive Iris Segmentation*", LNCS Springer Berlin / Heidelberg, Vol 5576, 2009, pp 90-99.

- **Book Chapter:**
  - ABIYEV R. H., KILIC K. I., "*Chapter 9: Robust Feature Extraction and Iris Recognition for Biometric Personal Identification*", Biometric Systems, Design and Applications by InTech Open Access Publisher, Mr Zahid Riaz (Ed.), ISBN: 978-953-307-542-6, InTech, DOI: 10.5772/18374, 2011, pp 149-168, <URL=http://www.intechopen.com/books/biometric-systems-design-and-applications/robust-feature-extraction-and-iris-recognition-for-biometric-personal-identification>.

- **Other Publications:**
    - DOERMANN D., LI H., KIA O., KILIC K., "*The Detection of Duplicates in Document Image Databases*", Dept. of Computer Science, U. of Maryland, College Park, Technical Report. LAMP-TR-005, 1995-96.

    - HWANG E., KILIC K., SUBRAHMANIAN V. S., "*Handling Updates and Crashes in VoD Systems*", Multimedia Tools and Applications Journal, Vol 7, No 1/2, pp 103-132, 1998. (also Dept. of Computer Science, U. of Maryland, College Park, Technical Report. CS-TR-3797)

Awards:
- Fulbright Scholarship for Masters Degree, 1995