


## Brief CV

<b>Name</b>	Shervan Fekri-Ershad	中文名		
<b>Gender</b>	Male	<b>Title</b> (Pro./Dr.)	Dr.	
<b>Position</b> (President...)	Assistant Professor	<b>Country/ Region</b>	Iran	
<b>University/ Department</b>	Faculty of Computer Engineering, Najafabad Branch, Islamic Azad University, najafabad, Iran			
<b>Personal Website</b>	<a href="http://www.shfekri.ir">http://www.shfekri.ir</a> <a href="https://scholar.google.com/citations?user=9RkgDQIAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=9RkgDQIAAAAJ&amp;hl=en</a> <a href="http://research.iaun.ac.ir/pd/fekriershad/">http://research.iaun.ac.ir/pd/fekriershad/</a>			
<b>Research Area</b>	Artificial Intelligence			
<b>Brief introduction of your research experience:</b>				
Publications:				
1. Shervan Fekri-Ershad, Seyed Mustafa Fakhrahmad, Farshad Tajeripour, "Impulse Noise Reduction for Texture Images Using Real Word Spelling Correction Algorithm and Local Binary Patterns", The International Arab Journal of Information Technology, Vo. 15, No. 6, pp.1024-1030, 2018. (ISI-WoS)				
2. Shervan Fekri-Ershad, Farshad Tajeripour, "Color Texture Classification Based on Proposed Impulse-noise Resistant Color Local Binary Patterns and Significant Points Selection", Sensor Review, Vol. 37, No. 1, pp. 33-42, January 2017. (ISI-WoS)				
3. Shervan Fekri-Ershad, Farshad Tajeripour, "Multi-Resolution and Noise-Resistant Surface Defect Detection Approach Using New Version of Local Binary Patterns", Applied Artificial Intelligence An International Journal, Vol. 31, No. 5-6, pp. 395-410, 2017 (ISI-WoS)				
4. Shervan Fekri-Ershad, Farshad Tajeripour, " Impulse-Noise Resistant Color-Texture Classification Approach Using Hybrid Color Local Binary Patterns and Kullback–Leibler Divergence", The Computer Journal, Vol. 60, No. 11, pp. 1633-1648, 2017 (ISI-WoS)				
5. Farshad Tajeripour, Mohammad Saberi, Shervan Fekri-Ershad, "Developing a Novel Approach For Content Based Image Retrieval Using Modified Local Binary Patterns and Morphological Transform", International Arab Journal of Information Technology(IAJIT), Vol. 12, No. 6, pp. 574-581, November 2015, (ISI-WoS)				
6. Shervan Fekri-Ershad, Farshad Tajeripour "Developing a Novel Approach For Stone Porosity Detection Using Modified Local Binary Patterns and Single Scale Retinex", Arabian Journal for Science and Engineering (AJSE), Vol. 39, No. 2, pp. 875-889, 2014, (ISI-WoS)				

**\*\*\*\*\*All the columns need to be filled in.**