

WOS ATIF SAYISI: 85

Dr. Tari'nin alıřmaları WEB of Science kayıtlarına gre toplam 85 atif almıřtır. Dr. Tari'nin kendisi yada ortak alıřmıř olduėu kiřilerce yapılan atıflar hari tutulduėunda kalan 62 atfın 33 adeti dergilerdedir ve doentlik sonrası ve doentlik ncesi yayınlar olmak zere iki grupta detaylandırılmıřtır.

Ortak alıřma yaptıėım kiřiler dıřındaki kiřilerce yapılan atıflar:

Doentlik Derecesi Sonrası 2005-2009 arası yayınlara yapılan atıflar:

ASLAN, C. and Tari, S. (2005):

1. S. Krinidis, W. Chatsiz, *IEEE Transactions on Image Processing* 18:(1), 1-11, 2009.
2. M. Hyder, M. Islam, et al., *International Journal of Neural Systems*, 19:1, 25-42, 2009.
3. S. Hassouna and A. Farag, "Variational Curve Skeletons Using Gradient Vector Flow," *IEEE Transaction on Pattern Analysis and Machine Intelligence PAMI*, Accepted for publication, 2009.
4. X. Bai, L.J. Latecki, *IEEE Transaction on Pattern Analysis and Machine Intelligence PAMI*, 30:(7), 1282-1292, 2008.
5. X.W. Yang, et al., *Int. Journal of Pattern Rec. Artificial Intelligence*, 22:(4), 733-746, 2008.
6. X. Bai, L.J. Latecki, et al., *IEEE Transaction on Pattern Analysis and Machine Intelligence PAMI*, 29:(3), 449-462, 2007.
7. B. Super, "Knowledge-based Part Correspondence", *Pattern Recognition*, 40:(10), 2818-2825, 2007.
8. X.W. Yang, N. Adluru, et al., *Advances in Visual Computing*, LNCS 5359, 561-570, 2008
9. G. Xu, Y.Q. Lei, *International Conference on Machine Learning and Cybernetics*, 2706-2711, 2008.
10. Latecki et al., *IEEE International Conference on Image Processing*, 2601-2604, 2007.
11. X. Bai and L.J. Latecki, *Energy Minimization Methods in Computer Vision Pattern Recognition*, LNCS 4679, 375-386, 2007.
12. X.W. Yang et al., *Energy Minimization Methods in Computer Vision Pattern Recognition*, LNCS 4679, 362-374, 2007.

ERDEM, E., Sancar-Yilmaz A. and , Tari, S. (2007):

13. F. Li, C.M. Shen, C.L. Shen, *Journal of Visual Communications and Image Representation*, 20:4, 293-300, 2009.

BASESKI E., Erdem, A. and Tari, S. (2009):

14. J.T. Zeng, R. Lakaemper, X.W. Yang, *Advances in Visual Computing*, LNCS 5359, 682-691, 2008.

Doçentlik derecesi öncesi yayınlara yapılan atıflar:

TARI, S., Shah, J. and Pien, H. (1997):

15. P. Giblin et al., *IEEE Transaction on Pattern Analysis and Machine Intelligence PAMI*, 31:(5), 900-918, 2009.
16. S. Hassouna and A. Farag, "Variational Curve Skeletons Using Gradient Vector Flow," *IEEE Transaction on Pattern Analysis and Machine Intelligence PAMI*, Accepted for publication, 2009.
17. C. Tang, W.J. Lu, X.Y. Cai, *Optics Letters*, Vol 33:(2), 2008.
18. S. Pizer, G. Szekely, J. Damon, S. Zucker, *International Journal of Computer Vision*, 55:(2) 155-179, 2003.
19. H. Tek, B. Kimia, *International Journal of Computer Vision*, 54:(1-2) 35-81, 2003
20. D. Geiger, T.L. Liu, R.V. Kohn, *IEEE Transaction on Pattern Analysis and Machine Intelligence PAMI*, 25:(1), 86-99, 2003.
21. B. Kimia, *Journal of Physiology*, 97, 155-190, 2003.
22. K. Siddiqi, S.Bouix, A. Tanenbaum, *International Journal of Computer Vision*, 48:(3), 211-231, 2002.
23. H. Tek, B. Kimia, *Journal of Mathematical Imaging and Vision*, 14: (3), 211-223, 2001.
24. A Salden, B. Romney, M. Viergever, *Journal of Mathematical Imaging and Vision*, 15: (3), 127-168, 2001.
25. R. Bajscy, E.W. Large, *AI Magazine*, 20:(3), 57-65, 1999.
26. M. Xu, D. Pycock, *Journal of Mathematical Imaging and Vision*, 11:(3), 277-299, 1999.
27. A. Shokoufandeh, S.J. Dickinson, *International Journal of Computer Vision*, 35: (1), 13-32, 1999.
28. D. Sharvit, J. Chan, et al., *Journal of Visual Communications and Image Representation*, 9: (4), 366-380, 1998.
29. J. August, K. Siddiqi, S.W. Zucker, *Computer Vision Image Understanding*, 1998.
30. – 46. Ek olarak verilen WOS çıktısındaki 17 konferans yayını

TARI, S. and Shah, J. (1998):

47. T. Riklin-Raviv, N. Sochen and N. Kiryati, *IEEE Transaction on Pattern Analysis and Machine Intelligence PAMI* 31:(8), 1458-71, 2009.
48. S. Hassouna and A. Farag, "Variational Curve Skeletons Using Gradient Vector Flow," *IEEE Transaction on Pattern Analysis and Machine Intelligence PAMI*, Accepted for publication, 2009.
49. W.B. Goh, K.Y. Chan, *Pattern Recognition*, 40:(4), 2007.
50. D. Geiger, T.L. Liu, R.V. Kohn, *IEEE Transactions on PAMI* 25:(1), 86-99, 2003.
51. K. Siddiqi, S.Bouix, A. Tanenbaum, *International Journal of Computer Vision*, 48:(3), 215-231, 2002.

52. S.C. Zhu, *IEEE Transaction on Pattern Analysis and Machine Intelligence PAMI* 21:(11), 1158-69, 1999.

53. – 55. Ek olarak verilen WOS çıktısındaki 3 konferans yayını

TARI, S. and Shah, J. (2000):

56. Ek olarak verilen WOS çıktısındaki 1 konferans yayını

TARI, S. (1999b):

57. A Salden, B. Romney, M. Viergever, *Journal of Mathematical Imaging and Vision*, 15: (3), 127-168, 2001.

DOMENICONI, C., Tari, S. and Liang, P. (1998):

58. – 61. Ek olarak verilen WOS çıktısındaki 1 dergi ve 3 konferans yayını

TARI, S., Shah J. and Pien, H. (1996):

62. H. Tek and B. Kimia, *International Journal of Computer Vision*, 54:(1-2) 35-81, 2003.