Robustness of shape descriptors and dynamics of learning vector quantization
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Bibliography


Prokop, R. J. and Reeves, A. P.: 1992, A survey of moment-based techniques for unoccluded
54 pp. 438–460.
80(24), 5445–5448.
elements, in M. Marinaro and R. Tagliaferri (eds), Neural Nets WIRN Vietri-95, Proc. of
the 7th Italian Workshop on Neural Nets, World Scientific, Singapore, pp. 87–92.
Saad, D. (ed.): 1999, Online learning in neural networks, Cambridge University Press, Cam-
bridge, UK.
Sato, A. and Yamada, K.: 1995, Generalized learning vector quantization, in G. Tesauro,
D. Touretzky and T. Leen (eds), Advances in Neural Information Processing Systems, Vol. 7,
pp. 423–429.
son, M. Bodén and T. Ziemke (eds), International Conference on Artificial Neural Networks,
Schleif, F.-M., Villmann, T. and Hammer, B.: 2006, Local metric adaptation for soft nearest
prototype classification to classify proteomic data, in I. Bloch, A. Petrosino and A. Tet-
tamanzi (eds), International Workshop on Fuzzy Logic and Applications, Vol. 3849 of Lecture
Seo, S., Bode, M. and Obermayer, K.: 2003, Soft nearest prototype classification, IEEE Transac-
tions on Neural Networks 14(2), 390–398.
15, 1589–1604.
Shelepin, Y., Vahromeeva, O., Harauzov, A., Pronin, S., Foreman, N. and Chihman, V.: 2004,
Recognition of incomplete contour and half-tone figures, Perception. Vol. 33 Supplement
p. 85c.
for feature sequences, Neural Processing Letters 10(2), 151–159.
Villmann, T., Merenyi, E. and Hammer, B.: 2003, Neural maps in remote sensing image anal-
ysis, Neural Networks 16(3-4), 389–403.
Reviews of Modern Physics 65, 499–556.