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training data.

for testing.













	References and Further Reading
	 The original papers for Randomized Trees Y. Amit, D. Geman, Shape Quantization and Recognition with Randomized Trees, Neural Computation, Vol. 9(7), pp. 1545-1588, 1997. V. Lepetit, P. Fua, Keypoint Recognition using Randomized Trees, IEEE Trans. Pattern Analysis and Machine Intelligence, Vol. 28(9), pp. 1465—1479, 2006.
	The original paper for Random Forests: L. Breiman, Random Forests, <i>Machine Learning</i> , Vol. 45(1), pp. 5-32, 2001.
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