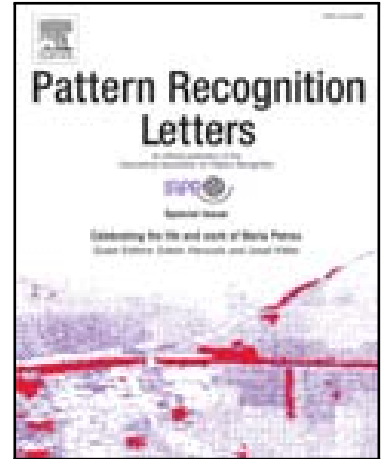


## Accepted Manuscript

A graph-based ranked-list model for unsupervised distance learning on shape retrieval

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It should be short collection of bullet points that convey the core findings of the article. It should include 3 to 5 bullet points (maximum 85 characters, including spaces, per bullet point.)

- A graph-based representation for ranked lists considering only top positions;
- An efficient rank-based approach for distance learning in shape retrieval tasks;
- Descriptor combination considering different shape features;
- Comparable or superior effectiveness scores when compared with state-of-the-art approaches;
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