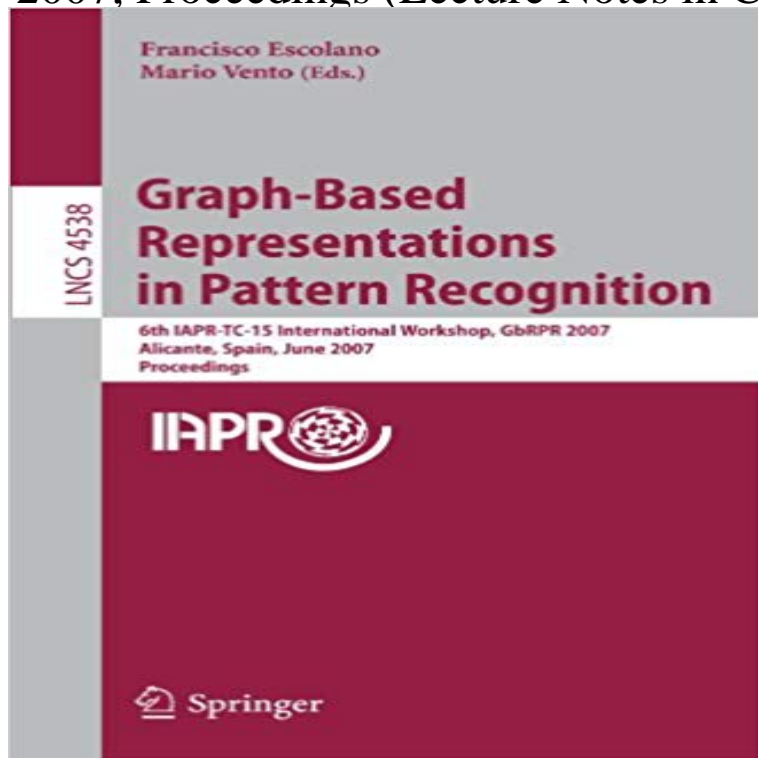


Graph-Based Representations in Pattern Recognition: 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007, Proceedings (Lecture Notes in Computer Science)



This book constitutes the refereed proceedings of the 6th IAPR-TC-15 International Workshop on Graph-Based Representations in Pattern Recognition, GbRPR 2007, held in Alicante, Spain in June 2007. It covers matching, distances and measures, graph-based segmentation and image processing, graph-based clustering, graph representations, pyramids, combinatorial maps and homologies, as well as graph clustering, embedding and learning.

The Construction of Bounded Irregular Pyramids with a Union-Find Graph-Based Representations in Pattern Recognition. Volume 4538 of the series Lecture Notes in Computer Science pp 251-262 . Arteries and Veins Book Title: Graph-Based Representations in Pattern Recognition Book Subtitle: 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007. **Graph-Based Representations in Pattern Recognition: 6th IAPR-TC** 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, Lecture. Notes. in. Computer. Science. 4538. Commenced Publication in **Graph-Based Representations in Pattern Recognition: 6th IAPR-TC** Graph-Based Representations in Pattern Recognition : 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007. Proceedings - edited by Francisco Escolano, Mario Vento. Material Type: Book Discrete Mathematics in Computer Science. Image Processing and Computer Graph-Based Representations in Pattern Recognition . Subtitle: 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007. **Separation of the Retinal Vascular Graph in Arteries and Veins** Recognition: 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007, Proceedings (Lecture Notes in Computer Science): **Generalized vs Set Median Strings for Histogram-Based Distances** Graph-Based Representations in Pattern Recognition. Volume 4538 of the series Lecture Notes in Computer Science pp 263-272 . Projections Book Title: Graph-Based Representations in Pattern Recognition Book Subtitle: 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007. **Graph-based representations in pattern recognition : 6th IAPR-TC** Chapter (364 KB). Chapter. Graph-Based Representations in Pattern Recognition. Volume 4538 of the series Lecture Notes in Computer Science pp 240-250 **Graph-based representations in pattern recognition [electronic** Buy Graph-Based Representations in Pattern Recognition: 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007, Proceedings (Lecture Notes in Computer Science) on ? FREE SHIPPING on **Graph-based representations in pattern recognition : 6th IAPR-TC** Chapter (275 KB). Chapter. Graph-Based Representations in Pattern Recognition. Volume 4538 of the series Lecture Notes in Computer Science pp 215-227 **A Bound for Non-subgraph Isomorphism - Springer** Chapter (377 KB). Chapter. Graph-Based Representations in Pattern Recognition. Volume 4538 of the series Lecture Notes in Computer Science pp 71-80 **Graph-Based Representations in Pattern Recognition - OUM Library** Graph-based representations in pattern recognition : 6th IAPR-TC-15 international workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007 : proceedings, Francisco 6 Items in the Series Lecture notes in computer science, 4538. Previous. **Graph-based representations in pattern recognition : 6th**

IAPR-TC Graph-Based Representations in Pattern Recognition 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007. Proceedings /. This book constitutes the refereed proceedings of the 6th IAPR-TC-15 International Workshop on Graph-Based Series: Lecture Notes in Computer Science, 4538. **A Correspondence Measure for Graph Matching Using the Discrete** Chapter (476 KB). Chapter. Graph-Based Representations in Pattern Recognition. Volume 4538 of the series Lecture Notes in Computer Science pp 81-91

Graph-Based Representations in Pattern Recognition: 6th IAPR-TC Graph-based representations in pattern recognition : 6th IAPR-TC-15 international workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007 : proceedings, Francisco 6 Items in the Series Lecture notes in computer science, 4538. Previous. **A New Greedy Algorithm for Improving b-Coloring Clustering** Graph-based representations in pattern recognition : 6th IAPR-TC-15 international workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007 : proceedings, Francisco Escolano, Mario Vento (eds.), (electronic book). Creator 6 Items in the Series Lecture notes in computer science, 4538. Previous. Coverart for item.

Holdings: Graph-Based Representations in Pattern Recognition [pdf, txt, doc] Download book Graph-based representations in pattern recognition : 6th IAPR-TC-15 international workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007 : proceedings Graph-based representations in pattern recognition : 6th IAPR-TC-15 Title: Lecture notes in computer science,\$x0302-9743 \$v4538. **Deducing Local Influence Neighbourhoods with Application to Edge** Graph-Based Representations in Pattern Recognition 8th IAPR-TC-15 This book constitutes the refereed proceedings of the 8th IAPR-TC-15 International Workshop on Graph-Based Series: Lecture Notes in Computer Science, 6658. Subjects: International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007. **A Fast Construction of the Distance Graph Used for the** Graph Based Representations in Pattern Recognition 4th IAPR International Workshop, GbRPR 2003 York, UK, June 30 July 2, 2003 Proceedings / Series: Lecture Notes in Computer Science, 2726 in Pattern Recognition 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007. **dblp: Graph Based Representations in Pattern Recognition** Graph-Based Representations in Pattern Recognition . Subtitle: 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007. **Graph-based representations in pattern recognition : 6th IAPR-TC** In: Graph-Based Representations in Pattern Recognition. 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007. **Graph-Based Representations in Pattern Recognition: 6th IAPR-TC** Graph-Based Representations in Pattern Recognition, 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007, Proceedings. Lecture Notes in Computer Science Lecture Notes in Computer Science 2726, Springer 2003, ISBN 3-540-40452-X [contents]. maintained by Schloss Dagstuhl **Holdings: Graph-Based Representations in Pattern Recognition** in Pattern Recognition. 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007. Proceedings. Editors. Francisco Escolano Mario Vento. Conference proceedings GbRPR 2007 Part of the Lecture Notes in Computer Science book series (LNCS, volume 4538). Download book PDF. **Holdings: Graph Based Representations in Pattern Recognition** Title: Graph-Based Representations in Pattern Recognition Book Subtitle: 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, **Qualitative Spatial Relationships for Image Interpretation by Using** Graph-Based Representations in Pattern Recognition: 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007, Proceedings **Assessing the Performance of a Graph-Based Clustering Algorithm** Graph-Based Representations in Pattern Recognition . Subtitle: 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007. **Graph-Based Representations in Pattern Recognition: 6th IAPR-TC-15 -**

Google Books Result Neuhaus, Michel - BORIS Graph-Based Representations in Pattern Recognition: 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007, Proceedings **Graph Embedding Using Quantum Commute Times - Springer** Graph-Based Representations in Pattern Recognition . Subtitle: 6th IAPR-TC-15 International Workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007. **Neuhaus, Michel - BORIS** Graph-based representations in pattern recognition [electronic resource] : 6th IAPR-TC-15 international workshop, GbRPR 2007, Alicante, Spain, June 11-13, 2007 : proceedings. Responsibility: Francisco Escolano, Mario Vento Physical description: xii, 416 p. : ill. 24 cm. Series: Lecture notes in computer science 4538.