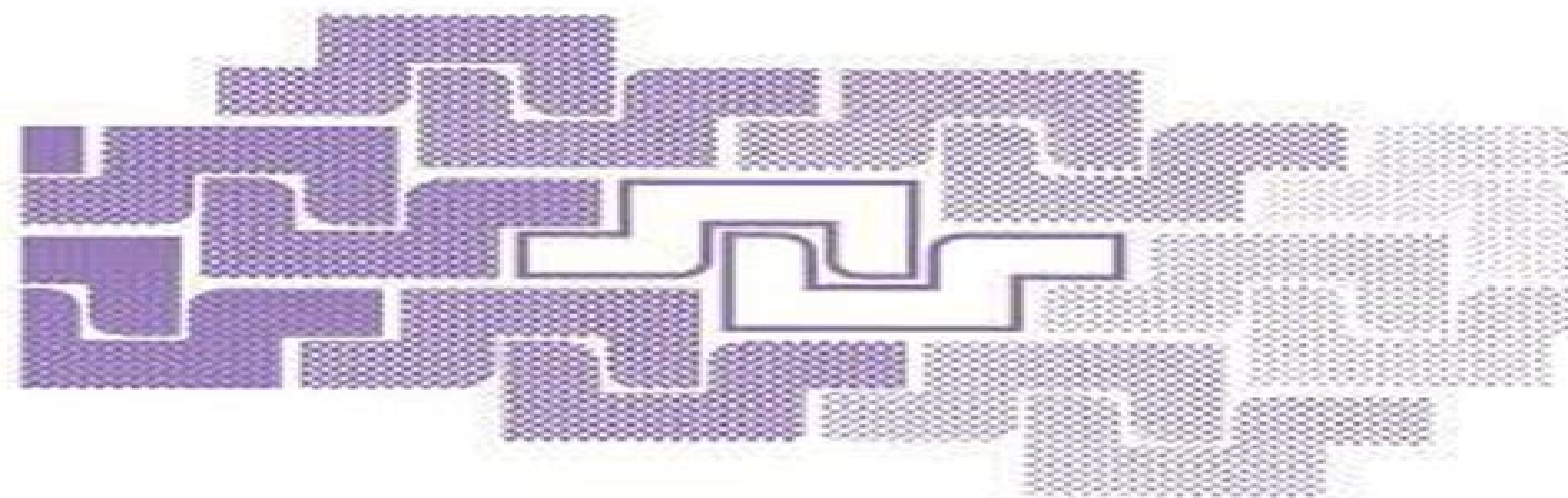




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methods has been a dominant research path in computational vision leading to a number of areas like Itering segmentation motion analysis and stereo reconstruction Within such a branch visual perception tasks can either be addressed through the introduction of application driven geometric ows or through the minimization of problem driven cost functions where their lowest potential corresponds to image understanding The 3rd IEEE Workshop on Variational Geometric and Level Set Methods focused on these novel mathematical techniques and their applications to c puter vision problems To this end from a substantial number of submissions 30 high quality papers were selected after a fully blind review process covering a large spectrum of computer aided visual understanding of the environment The papers are organized into four thematic areas i Image Filtering and Reconstruction ii Segmentation and Grouping iii Registration and Motion Analysis and iiii 3D and Reconstruction In the rst area solutions to image enhancement inpainting and compression are presented while more advanced applications like model free and model based segmentation are presented in the segmentation area Registration of curves and images as well as multi frame segmentation and tracking are part of the motion understanding track while troduding computationalprocessesinmanifolds shapefromshading calibration and stereo reconstruction are part of the 3D track We hope that the material presented in the proceedings exceeds your exp tations and will in uence your research directions in the future We would like to acknowledge the support of the Imaging and Visualization Department of Siemens Corporate Research for sponsoring the Best Student Paper Award

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