

CITATION REPORT

List of articles citing

An Affine Optical Flow Model for Dynamic Surface Reconstruction

DOI: 10.1007/978-3-642-03061-1_4
Lecture Notes in Computer Science, 2009, , 70-90.

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Version: 2024-04-28

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#	Paper	IF	Citations
2	Diel leaf growth of soybean: a novel method to analyze two-dimensional leaf expansion in high temporal resolution based on a marker tracking approach (Martrack Leaf). <i>Plant Methods</i> , 2013 , 9, 30	5.8	25
1	Estimation of 3D Object Structure, Motion and Rotation Based on 4D Affine Optical Flow Using a Multi-camera Array. <i>Lecture Notes in Computer Science</i> , 2010 , 596-609	0.9	1