

# Safoura Rezapour Lakani



I am a PhD student in the intelligent and interactive systems group from September 2013. Before I obtained my MSc in Software systems engineering from the RWTH Aachen university with thesis title *Attribute based object recognition and life long learning*. I received my Bachelor degree in software systems engineering from Iran with thesis title *People Authentication with Iris Recognition*. I am from Rasht, Iran.

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Publications	Code	Data
<a href="#">Computational Models of Affordances in Robotics: A Taxonomy and Systematic Classification</a> Philipp Zech, Simon Haller, Safoura Rezapour Lakani, Emre Ugur, Barry Ridge, Justus Piater Adaptive Behaviour, 2017		
<a href="#">Can Affordances Guide Object Decomposition Into Semantically Meaningful Parts?</a> Safoura Rezapour Lakani, Antonio J. Rodríguez-Sánchez, Justus Piater IEEE Winter Conference on Applications of Computer Vision, 2017	<a href="#">part-decomposition-wacv2017.zip</a>	
<a href="#">CPS: 3D Compositional Part Segmentation through Grasping</a> Safoura Rezapour Lakani, Mirela Popa, Antonio J. Rodríguez-Sánchez, Justus Piater 12th Conference on Computer and Robot Vision 2015 Best Robotic Vision Paper Award	<a href="#">part-segmentation.zip</a>	<a href="#">IKEA Parts Object Dataset</a>
<a href="#">Scale-Invariant, Unsupervised Part Decomposition of 3D Objects</a> Safoura Rezapour Lakani, Mirela Popa, Antonio J. Rodríguez-Sánchez, Justus Piater ECCV 2014, Workshop on Parts and Attributes		

## More Information

[Google Scholar](#)

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