

POSTER SESSION #1 (August 31 – Conference Day 2)

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<i>Deep Spatial Pyramid for Person Re-identification</i>	#46	1
<i>Exploiting Gaussian Mixture Importance for Person Re-identification</i>	#61	2
<i>Multi-region Bilinear Convolutional Neural Networks for Person Re-Identification</i>	#77	3
<i>Triplet CNN and Pedestrian Attribute Recognition for Improved Person Re-identification</i>	#41	4
<i>Structured LSTM for Human-Object Interaction Detection and Anticipation</i>	#8	5
<i>Action Localization in Video using a Graph-based Feature Representation</i>	#103	6
<i>Enhancing audio surveillance with Deep Neural Networks</i>	#67	7
<i>Inferring State Transition from Bystander to Participant in Free-style Conversational Interaction</i>	#49	8
Active Collaborative Ensemble Tracking	#44	9
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Combing Spatial and Temporal Features for Crowd Counting with Point Supervision	#99	11
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Approximate License Plate String Matching for Vehicle Re-Identification	#71	16
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