

CITATION REPORT

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Automatically Classifying User Engagement for Dynamic Multi-party HumanRobot Interaction

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International Journal of Social Robotics, 2017, 9, 659-674.

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35	Multi-party Turn-Taking in Repeated HumanRobot Interactions: An Interdisciplinary Evaluation. <i>International Journal of Social Robotics</i> , 2019 , 11, 693-707	4	3
34	On-the-Fly Detection of User Engagement Decrease in Spontaneous HumanRobot Interaction Using Recurrent and Deep Neural Networks. <i>International Journal of Social Robotics</i> , 2019 , 11, 815-828	4	6
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