

- [3] Momotaz Begum, Richard W. Serna, and Holly A. Yanco. [n. d.]. Are Robots Ready to Deliver Autism Interventions? A Comprehensive Review. 8, 2 ([n. d.]), 157–181. <https://doi.org/10.1007/s12369-016-0346-y>
- [4] Jeannie Chan and Goldie Nejat. [n. d.]. Social Intelligence for a Robot Engaging People in Cognitive Training Activities. 9, 4 ([n. d.]), 113. <https://doi.org/10.5772/51171>
- [5] Vijay Chidambaram, Yueh-Hsuan Chiang, and Bilge Mutlu. [n. d.]. Designing Persuasive Robots: How Robots Might Persuade People Using Vocal and Nonverbal Cues. In *Proceedings of the Seventh Annual ACM/IEEE International Conference on Human-Robot Interaction* (2012). ACM, 293–300.
- [6] Maartje M. A. de Graaf, Somaya Ben Allouch, and Tineke Klamer. [n. d.]. Sharing a Life with Harvey: Exploring the Acceptance of and Relationship-Building with a Social Robot. 43 ([n. d.]), 1–14. <https://doi.org/10.1016/j.chb.2014.10.030>
- [7] Roelof A. J. de Vries, Khiet P. Truong, Cristina Zaga, Jamy Li, and Vanessa Evers. [n. d.]. A Word of Advice: How to Tailor Motivational Text Messages Based on Behavior Change Theory to Personality and Gender. 21, 4 ([n. d.]), 675–687. <https://doi.org/10.1007/s00779-017-1025-1>
- [8] DH. HIPD Social Marketing and Health Related Behaviour. [n. d.]. Healthy Foundations Life-Stage Segmentation Model Toolkit. ([n. d.]). http://www.cancerresearchuk.org/prod_consump/groups/cr_common/%40nre/%40hea/documents/generalcontent/cr_045215.pdf
- [9] Rebecca Forkan, Breanna Pumper, Nicole Smyth, Hilary Wirkkala, Marcia A. Ciol, and Anne Shumway-Cook. [n. d.]. Exercise Adherence Following Physical Therapy Intervention in Older Adults with Impaired Balance. 86, 3 ([n. d.]), 401–410. arXiv:16506876
- [10] J. Forlizzi, T. Saensuksopa, N. Salaets, M. Shomin, T. Mericli, and G. Hoffman. [n. d.]. Let's Be Honest: A Controlled Field Study of Ethical Behavior in the Presence of a Robot. In *2016 25th IEEE International Symposium on Robot and Human Interactive Communication (RO-MAN)* (2016-08). 769–774. <https://doi.org/10.1109/ROMAN.2016.7745206>
- [11] Nicola K. Gale, Gemma Heath, Elaine Cameron, Sabina Rashid, and Sabi Redwood. [n. d.]. Using the Framework Method for the Analysis of Qualitative Data in Multi-Disciplinary Health Research. 13 ([n. d.]), 117. <https://doi.org/10.1186/1471-2288-13-117>
- [12] R. Gockley, A. Bruce, J. Forlizzi, M. Michalowski, A. Mundell, S. Rosenthal, B. Sellner, R. Simmons, K. Snipes, A. C. Schultz, and Jue Wang. [n. d.]. Designing Robots for Long-Term Social Interaction. In *2005 IEEE/RSJ International Conference on Intelligent Robots and Systems* (2005-08). 1338–1343. <https://doi.org/10.1109/IROS.2005.1545303>
- [13] Rachel Gockley and Maja J Mataric. [n. d.]. Encouraging Physical Therapy Compliance with a Hands-off Mobile Robot. In *Proceedings of the 1st ACM SIGCHI/SIGART Conference on Human-Robot Interaction* (2006). ACM, 150–155.
- [14] PhD Jennifer Piatt, M. S. Shinichi Nagata, PhD Selma Sabanovic, M. S. Wan-Ling Cheng, PhD Casey Bennett, M. S. Hee Rin Lee, and PhD David Hakken. [n. d.]. Companionship with a Robot? Therapists' Perspectives on Socially Assistive Robots as Therapeutic Interventions in Community Mental Health for Older Adults. 15, 4 ([n. d.]), 29–39. <https://doi.org/10.5055/ajrt.2016.0117>
- [15] Kyong Il Kang, S. Freedman, M. J. Mataric, M. J. Cunningham, and B. Lopez. [n. d.]. A Hands-off Physical Therapy Assistance Robot for Cardiac Patients. In *9th International Conference on Rehabilitation Robotics, 2005. ICORR 2005.* (2005-06). 337–340. <https://doi.org/10.1109/ICORR.2005.1501114>
- [16] J. S. Lara, J. Casas, A. Aguirre, M. Munera, M. Rincon-Roncancio, B. Irfan, E. Senft, T. Belpaeme, and C. A. Cifuentes. [n. d.]. Human-Robot Sensor Interface for Cardiac Rehabilitation. In *2017 International Conference on Rehabilitation Robotics (ICORR)* (2017-07). 1013–1018. <https://doi.org/10.1109/ICORR.2017.8009382>
- [17] Hee Rin Lee, Selma Sabanovic, Wan-Ling Chang, Shinichi Nagata, Jennifer Piatt, Casey Bennett, and David Hakken. [n. d.]. Steps Toward Participatory Design of Social Robots: Mutual Learning with Older Adults with Depression. In *Proceedings of the 2017 ACM/IEEE International Conference on Human-Robot Interaction* (2017) (*HRI '17*). ACM, 244–253. <https://doi.org/10.1145/2909824.3020237>
- [18] Iolanda Leite, Andre Pereira, Ginevra Castellano, Samuel Mascarenhas, Carlos Martinho, and Ana Paiva. [n. d.]. Modelling Empathy in Social Robotic Companions. In *Advances in User Modeling* (2011-07-11) (*Lecture Notes in Computer Science*). Springer, Berlin, Heidelberg, 135–147. https://doi.org/10.1007/978-3-642-28509-7_14
- [19] W. Y. G. Louie, J. Li, T. Vaquero, and G. Nejat. [n. d.]. A Focus Group Study on the Design Considerations and Impressions of a Socially Assistive Robot for Long-Term Care. In *The 23rd IEEE International Symposium on Robot and Human Interactive Communication* (2014-08). 237–242. <https://doi.org/10.1109/ROMAN.2014.6926259>
- [20] Kayako Nakagawa, Masahiro Shiomi, Kazuhiko Shinozawa, Reo Matsumura, Hiroshi Ishiguro, and Norihiro Hagita. [n. d.]. Effect of Robot's Active Touch on People's Motivation. In *Human-Robot Interaction (HRI), 2011 6th ACM/IEEE International Conference On* (2011). IEEE, 465–472.
- [21] Simone D. O'Shea, Nicholas F. Taylor, and Jennifer D. Paratz. 2007 May-Jun. . . But Watch out for the Weather: Factors Affecting Adherence to Progressive Resistance Exercise for Persons with COPD. 27, 3 (2007 May-Jun), 166–174; quiz 175–176. <https://doi.org/10.1097/01.HCR.0000270686.78763.c8> arXiv:1758200
- [22] Alex Pollock, Sybil E Farmer, Marian C Brady, Peter Langhorne, Gillian E Mead, Jan Mehrholz, and Frederike van Wijck. [n. d.]. Interventions for Improving Upper Limb Function after Stroke. In *Cochrane Database of Systematic Reviews*. John Wiley & Sons, Ltd. <https://doi.org/10.1002/14651858.CD010820.pub2>
- [23] Alex Pollock, Charla Gray, Elsie Culham, Brian R Durward, and Peter Langhorne. [n. d.]. Interventions for Improving Sit-to-Stand Ability Following Stroke. In *Cochrane Database of Systematic Reviews*. John Wiley & Sons, Ltd. <https://doi.org/10.1002/14651858.CD007232.pub4>
- [24] H. Salam, O. Celiktutan, I. Hupont, H. Gunes, and M. Chetouani. [n. d.]. Fully Automatic Analysis of Engagement and Its Relationship to Personality in Human-Robot Interactions. 5 ([n. d.]), 705–721. <https://doi.org/10.1109/ACCESS.2016.2614525>
- [25] Emma J. Schneider, Natasha A. Lannin, Louise Ada, and Julia Schmidt. [n. d.]. Increasing the Amount of Usual Rehabilitation Improves Activity after Stroke: A Systematic Review. 62, 4 ([n. d.]), 182–187. <https://doi.org/10.1016/j.jphys.2016.08.006>
- [26] Sebastian Schneider, Michael Goerlich, and Franz Kummert. [n. d.]. A Framework for Designing Socially Assistive Robot Interactions. 43 ([n. d.]), 301–312. Issue Supplement C. <https://doi.org/10.1016/j.cogsys.2016.09.008>
- [27] Christopher Stanton and Catherine J. Stevens. [n. d.]. Robot Pressure: The Impact of Robot Eye Gaze and Lifelike Bodily Movements upon Decision-Making and Trust. In *Social Robotics* (2014-10-27) (*Lecture Notes in Computer Science*). Springer, Cham, 330–339. https://doi.org/10.1007/978-3-319-11973-1_34
- [28] L. Sussenbach, N. Riether, S. Schneider, I. Berger, F. Kummert, I. Lutkebohle, and K. Pitsch. [n. d.]. A Robot as Fitness Companion: Towards an Interactive Action-Based Motivation Model. In *The 23rd IEEE International Symposium on Robot and Human Interactive Communication* (2014-08). 286–293. <https://doi.org/10.1109/ROMAN.2014.6926267>
- [29] Katelyn Swift-Spong, Elaine Short, Eric Wade, and Maja J Mataric. [n. d.]. Effects of Comparative Feedback from a Socially Assistive Robot on Self-Efficacy in Post-Stroke Rehabilitation. ([n. d.]), 764–769 pages.
- [30] Adriana Tapus and Maja J Mataric. [n. d.]. Socially Assistive Robots: The Link between Personality, Empathy, Physiological Signals, and Task Performance. In *AAAI Spring Symposium: Emotion, Personality, and Social Behavior* (2008). 133–140.
- [31] Adriana Tapus, Cristian Tapus, and Maja Mataric. [n. d.]. The Role of Physical Embodiment of a Therapist Robot for Individuals with Cognitive Impairments. In *Robot and Human Interactive Communication, 2009. RO-MAN 2009. The 18th IEEE International Symposium On* (2009). IEEE, 103–107.
- [32] Viswanath Venkatesh, Michael G. Morris, Gordon B. Davis, and Fred D. Davis. [n. d.]. User Acceptance of Information Technology: Toward a Unified View. 27, 3 ([n. d.]), 425–478. arXiv:30036540
- [33] Marjolein Visser, Robert J. Brychta, Kong Y. Chen, and Annemarie Koster. [n. d.]. Self-Reported Adherence to the Physical Activity Recommendation and Determinants of Misperception in Older Adults. 22, 2 ([n. d.]), 226–234. <https://doi.org/10.1123/japa.2012-0219>
- [34] Joshua Wainer, David J Feil-Seifer, Dylan Shell, Maja J Mataric, and others. [n. d.]. Embodiment and Human-Robot Interaction: A Task-Based Perspective. In *Robot and Human Interactive Communication, 2007. RO-MAN 2007. The 16th IEEE International Symposium On* (2007). IEEE, 872–877.
- [35] R. Wilk and M. J. Johnson. [n. d.]. Usability Feedback of Patients and Therapists on a Conceptual Mobile Service Robot for Inpatient and Home-Based Stroke Rehabilitation. In *5th IEEE RAS/EMBS International Conference on Biomedical Robotics and Biomechanics* (2014-08). 438–443. <https://doi.org/10.1109/BIOROB.2014.6913816>
- [36] Katie Winkle, Praminda Caleb-Solly, Ailie Turton, and Paul Bremner. [n. d.]. Mutual Shaping of HRI for Social Robots in Therapy. ([n. d.]).
- [37] Ya-Huei Wu, Christine Fassert, and Anne-Sophie Rigaud. [n. d.]. Designing Robots for the Elderly: Appearance Issue and Beyond. 54, 1 ([n. d.]), 121–126. <https://doi.org/10.1016/j.archger.2011.02.003>