CogWatch: Automatic prompting system for stroke surviving

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| # | Article                                                                                                                                                            | IF  | CITATIONS |
|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Coaching through smart objects. , 2017, , .                                                                                                                        |     | 1         |
| 2 | Intelligent prompting system to assist stroke survivors. Journal of Ambient Intelligence and Smart Environments, 2017, 9, 707-723.                                 | 1.4 | 4         |
| 3 | Analysis and comparison of two task models in a partially observable Markov decision process based assistive system. , $2017$ , , .                                |     | 3         |
| 4 | Creating Affording Situations: Coaching through Animate Objects. Sensors, 2017, 17, 2308.                                                                          | 3.8 | 7         |
| 5 | Facial expressions based error detection for smart environment using deep learning., 2017,,.                                                                       |     | 3         |
| 6 | User action and facial expression recognition for error detection system in an ambient assisted environment. Expert Systems With Applications, 2018, 112, 173-189. | 7.6 | 39        |
| 7 | Reinforcement Learning for assistance of Alzheimer's disease patients. , 2022, , .                                                                                 |     | 3         |
| 8 | Deep-learning-based human activity recognition for Alzheimer's patients' daily life activities assistance. Neural Computing and Applications, 2023, 35, 1777-1802. | 5.6 | 8         |