

Elettra Oleari

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1132952/publications.pdf>

Version: 2024-02-01

18
papers

269
citations

1478505

6
h-index

1372567

10
g-index

20
all docs

20
docs citations

20
times ranked

337
citing authors

#	ARTICLE	IF	CITATIONS
1	Operating From a Distance: Robotic Vocal Cord 5G Telesurgery on a Cadaver. <i>Annals of Internal Medicine</i> , 2020, 173, 940-941.	3.9	24
2	Technical and Functional Validation of a Teleoperated Multirobots Platform for Minimally Invasive Surgery. <i>IEEE Transactions on Medical Robotics and Bionics</i> , 2020, 2, 148-156.	3.2	10
3	Socio-Cognitive Engineering of a Robotic Partner for Child's Diabetes Self-Management. <i>Frontiers in Robotics and AI</i> , 2019, 6, 118.	3.2	29
4	Enhancing Surgical Process Modeling for Artificial Intelligence development in robotics: the SARAS case study for Minimally Invasive Procedures. , 2019, , .		10
5	Usability of the PAL Objectives Dashboard for Children's Diabetes Self-Management Education. , 2019, , .		4
6	A Multirobots Teleoperated Platform for Artificial Intelligence Training Data Collection in Minimally Invasive Surgery. , 2019, , .		15
7	“SHARING IS CARING” DESIGNING A VALUE-SENSITIVE MHEALTH PLATFORM FOR SHARING TYPE 1 DIABETES MANAGEMENT WITHIN FAMILIES. , 2019, , .		0
8	A Motivational Approach to Support Healthy Habits in Long-term Child-Robot Interaction. <i>International Journal of Social Robotics</i> , 2016, 8, 599-617.	4.6	12
9	Child's culture-related experiences with a social robot at diabetes camps. , 2016, , .		13
10	Towards Long-Term Social Child-Robot Interaction: Using Multi-Activity Switching to Engage Young Users. <i>Journal of Human-robot Interaction</i> , 2016, 5, 32.	2.0	72
11	Enhancing Personas for Well-Being e-Services and Product Service Systems. <i>Lecture Notes in Computer Science</i> , 2016, , 365-376.	1.3	1
12	Young Users™ Perception of a Social Robot Displaying Familiarity and Eliciting Disclosure. <i>Lecture Notes in Computer Science</i> , 2015, , 380-389.	1.3	14
13	An Embodied AI Approach to Individual Differences: Supporting Self-Efficacy in Diabetic Children with an Autonomous Robot. <i>Lecture Notes in Computer Science</i> , 2015, , 401-410.	1.3	1
14	What a robotic companion could do for a diabetic child. , 2014, , .		21
15	Effects of off-activity talk in human-robot interaction with diabetic children. , 2014, , .		14
16	Designing motivational robot: How robots might motivate children to eat fruits and vegetables. , 2014, , .		23
17	New Horizons for Patient Safety: LIGRA (Life Guard for Robotic Surgery Assistance), an Interactive Platform Centralizing Information and Control Robotic Surgery Operating Rooms. , 2013, , .		1
18	A Methodological Framework for the Definition of Patient Safety Measures in Robotic Surgery: The Experience of SAFROS Project. <i>Advances in Intelligent Systems and Computing</i> , 2013, , 155-164.	0.6	4