Developing Versatile and Robust Perception using Sonar Systems that Integrate Active Sensing, Morphology and Behaviour

Fact Sheet

Project Information

ChiRoPing
Grant agreement ID: 215370

Funded under
Specific Programme "Cooperation": Information and communication technologies

Total cost
€ 3 285 295,00

EU contribution
€ 2 500 000,00

Coordinated by
SYDDANSK UNIVERSITET
Denmark

Project description

Cognitive Systems, Interaction, Robotics

Fields of science

natural sciences > physical sciences > acoustics
Programme(s)

FP7-ICT - Specific Programme "Cooperation": Information and communication technologies

Topic(s)

ICT-2007.2.1 - Cognitive systems, interaction, robotics

Call for proposal

FP7-ICT-2007-1

See other projects for this call

Funding Scheme

CP - Collaborative project (generic)

Coordinator

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Activity type

Higher or Secondary Education Establishments

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EU contribution
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Last update: 16 July 2019

Permalink: https://cordis.europa.eu/project/id/215370

European Union, 2023