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Acceptable robotiCs COMPanions for AgeiNg Years

Reporting

Project Information



ACCOMPANY

Grant agreement ID: 287624

[Project website](#) 

Project closed

Start date

1 October 2011

End date

30 September 2014

Funded under

Specific Programme "Cooperation": Information and communication technologies

Total cost

€ 4 825 535,00

EU contribution

€ 3 653 929,00

Coordinated by

THE UNIVERSITY OF
HERTFORDSHIRE HIGHER
EDUCATION CORPORATION

 United Kingdom

Other documents

-  ACCOMPANY D6.3_Acceptability of home robot_final
-  D2.4a
-  D7.2a
-  ACCOMPANY D3.3_Computational Memory Architecture
-  Dissemination report
-  Final evaluation of ACCOMPANY computational memory architecture
-  ACCOMPANY D4.4_Data fusion and activity recognition in household chores
-  Final report
-  D6.2. Identification and discussion of relevant ethical norms
-  Implementation and testing of context-aware planner for empathic behaviour generation
-  Economic model for home companion robot for independent elderly
-  D4.2
-  D1.1
-  D6.1
-  D1.3
-  Phase Two Scenario
-  D8.1.
-  ACCOMPANY D2.2_Perceptual Crossing
-  ACCOMPANY D6.1_Robot roles-updated version
-  D7.1.
-  D3.2
-  Final report on scenarios and system functionality of the ACCOMPANY system
-  Conceptual framework for social and emphatic behaviour for robot companion

-  ACCOMPANY D7.2b_Dissemination report
-  A tentative proposal for an ethical framework
-  ACCOMPANY D4.5_draft
-  ACCOMPANY D6.3a_Acceptability of home robot companion
-  D1.2

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