

Resource Summary Report

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HC2: Human-Computer Confluence

RRID:SCR_005549

Type: Tool

Proper Citation

HC2: Human-Computer Confluence (RRID:SCR_005549)

Resource Information

URL: <http://hcsquared.eu/home>

Proper Citation: HC2: Human-Computer Confluence (RRID:SCR_005549)

Description: HC2 is an EU funded project that aims to promote, support and help define future lines of research in Human Computer Confluence (HCC). HCC is the study of the intersection of HCI, Cognitive Neuroscience, VR/AR, Presence, Pervasive Computing and how they can enable new forms of sensing, perception, interaction and understanding. In a sense it is the study of the disappearing interface. HCC, Human-Computer Confluence, is an ambitious research program studying how the emerging symbiotic relation between humans and computing devices can enable radically new forms of sensing, perception, interaction, and understanding. The horizontal character of HCC makes it a fascinating and fertile interdisciplinary field, but it can also compromise its growth, with researchers scattered across disciplines and groups worldwide. To address this we are building a community of HCC researchers. There are lots of ways you can join in. Add your name to the HCC Players Map, take advantage of our Exchange Program to work with colleagues at your favorite lab, sign up for our Summer School or just follow us on Twitter and LinkedIn to see what's happening. In order to foster interdisciplinary research and promote HCC research we have set up an Exchange Program. Students that wish to apply for financial support from our Exchange Program should follow the steps provided. The Exchange Program is open to all graduate students (Masters and PhD). A maximum of 500 Euro support will be provided per student.

Abbreviations: HC2, HCC

Synonyms: Human-Computer Confluence, HC Squared, Human Computer Confluence

Resource Type: knowledge environment, training resource

Keywords: human, computing, cognitive neuroscience, summer school, funding resource

Funding: European Union

Resource Name: HC2: Human-Computer Confluence

Resource ID: SCR_005549

Alternate IDs: nlx_144641

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Record Last Update: 20260808T190447+0000

Ratings and Alerts

No rating or validation information has been found for HC2: Human-Computer Confluence.

No alerts have been found for HC2: Human-Computer Confluence.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.