

Orchestration of Hybrid Artificial Intelligence Methods for Computer Games CSF Project No. IP-2019-04-5824



O_HAI @ Games - Project deadlines

Events

Summary:	Deadline - A1.1. Initial workshop and project presentation
Description:	Upload project presentations and materials to Website
Deadline:	2020-02-29
Summary:	Deadline - A5.7. Annual dissemination plan
Description:	Define 1st annual dissemination plan
Deadline:	2020-02-29
Summary:	Deadline - A5.1. Website
Description:	Initial project website up and running
Deadline:	2020-03-31
Summary: Description: conference. Deadline:	Deadline - A5.2. Report HAI Literature review Report on HAI literature review uploaded to website; paper sent to A1 / Scopus journal / 2020-04-30
Summary:	Deadline - A2.1. HAI as MAS model
Description:	Ontology and meta-model on HAI as MAS uploaded to website
Deadline:	2020-07-31
Summary:	Deadline - A2.2. Distributed orchestration platform v1
Description:	Distributed orchestration platform (1st version) code on project GitHub
Deadline:	2020-12-31
Summary:	Deadline - A5.7. Annual dissemination plan
Description:	Define second annual dissemination plan
Deadline:	2021-02-28
Summary:	Deadline - A3.1. HoloGame hardware
Description:	HoloGame console hardware finished and ready for testing
Deadline:	2021-02-28
Summary:	Deadline - A4.1. 1st case study (MMORPG)
Description:	Code for first case study (related to MMORPGs) on project code repository
Deadline:	2021-07-31
Summary:	Deadline - A5.3. Report on 1st case study (MMORPG)

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Description:	Report about first case study (MMORPGs) uploaded to project website; paper submited
to A1 / WoS j	ournal / conference
Deadline:	2021-07-31
Summary:	Deadline - A2.3. Distributed orchestration platform v2
Description:	Code for second version of orchestration platform on project code repository
Deadline:	2021-09-30
Summary:	Deadline - A1.3. Mid-term workshop on project results
Description:	Presentations on project results uploaded to website
Deadline:	2021-11-30
Summary:	Deadline - A5.7. Annual publication plan
Description:	Define 3rd annual publication plan
Deadline:	2022-03-31
Summary:	Deadline - A3.2. HoloGame software
Description:	HoloGame console software implemented and code available on project code repository
Deadline:	2022-03-31
Summary:	Deadline - A4.2. 2nd case study (gamification & virtual assistants)
Description:	2nd case study (gamification & virtual assistants) implemented and code available on
project code r	repository
Deadline:	2022-05-31
Summary:	Deadline - A4.5. Report on 2nd case study (gamification & virtual assistants)
Description:	Report on 2nd case study (gamification & virtual assistants) uploaded to project website;
paper submitt	red to A1 / WoS journal / conference
Deadline:	2022-05-31
Summary:	Deadline - A2.4. Distributed orchestration platform v3
Description:	3rd version of distributed orchestration platform implemented and code available on
project code r	repository
Deadline:	2022-07-31

Summary:Deadline - A5.7. Annual dissemination planDescription:Define 4th annual dissemination planDeadline:2023-02-28

Summary:Deadline - A4.3. 4th case study (autonomous vehicles / serious gaming)Description:4th case study related to serious gaming and autonomous vehicles implemented andcode available on project's code repository

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Deadline: 2023-02-28

Deadline - A5.5. Report on 4th case study (autonomous vehicles / serious gaming) Summary: Report on 4th case study related to serious gaming and autonomous vehicles uploaded to Description: website; paper submitted to A1 / Scopus journal / conference Deadline: 2023-02-28 Summary: Deadline - A2.5. Distributed orchestration platform v4 4th version of distributed orchestration platform implemented and code available on Description: project's code repository 2023-03-31 Deadline: Deadline - A3.3. HoloGame API Summary: HoloGame API for a number of game engines implemented and code available on Description: project's code repository Deadline: 2023-05-31 Summary: Deadline - A5.5. Report on 4th case study (HoloGame) Report on 4th case study (HoloGame) uploaded to website; paper submitted to A1 / WoS Description: journal / conference Deadline: 2023-10-31 Summary: Deadline - A1.6. Final workshop Description: Presentations from final workshop uploaded to website Deadline: 2023-11-30 Deadline - A2.6. Distributed orchestration platform v5-final Summary: Description: Final version of distributed orchestration platform implemented and code available on project code repository Deadline: 2023-12-31 Summary: Deadline - A4.4. 4th case study (HoloGame) Final version of 4th case study (HoloGame) implemented and code available on project Description: code repository Deadline: 2023-12-31 Summary: Deadline - A5.1. Final website Description: Website with all project related materials finalized Deadline: 2024-01-31