



Calhoun: The NPS Institutional Archive

DSpace Repository

CRUSER (Consortium for Robotics and Unmanned Systems EdiacatilitynamtdRessearche)rs' Publications

2023

Multirobot Temporal Logic Optimal Control

Horner, Douglas; Xie, Geoffrey; Yoshida, Ruriko

Monterey, California: Naval Postgraduate School

https://hdl.handle.net/10945/71750

This publication is a work of the U.S. Government as defined in Title 17, United States Code, Section 101. Copyright protection is not available for this work in the United States.

Downloaded from NPS Archive: Calhoun



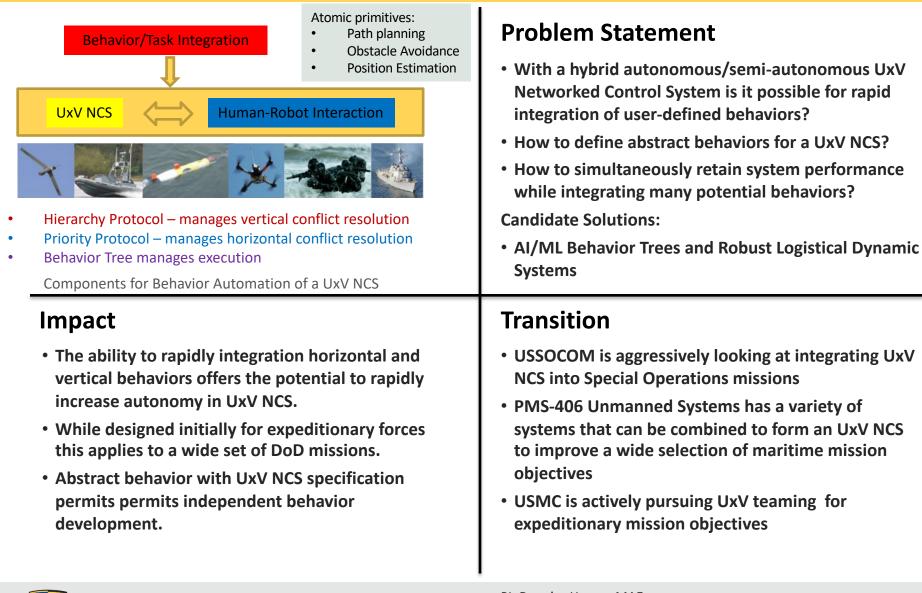
Calhoun is the Naval Postgraduate School's public access digital repository for research materials and institutional publications created by the NPS community. Calhoun is named for Professor of Mathematics Guy K. Calhoun, NPS's first appointed -- and published -- scholarly author.

> Dudley Knox Library / Naval Postgraduate School 411 Dyer Road / 1 University Circle Monterey, California USA 93943

http://www.nps.edu/library

Behavior Automation for UxV Networked Control Systems







Seed Research Program 2021

Pl: Douglas Horner MAE Co-Pl: Ruriko Yoshida, OR Co-Pl: Geoffrey Xie, CS