## FUSION2021

## Thursday, 4 November 2021

## P4 Maritime Applications - 1 - Zoom link: https://zoom.us/j/94342882005, Venue: Zebe & Sena (10:30 - 12:10)

time	[id] title	presenter
	[55] A Neyman-Pearson Criterion-Based Neural Network Detector for Maritime Radar	BAIRD, Zachary
	[56] Acoustic Source Localization in Shallow Water: A Probabilistic Focalization Approach	MEYER, Florian
11:10	[57] Cognitive Active Sonar Tracking for Optimum Performance in Clutter	GRIMMETT, Doug
11:30	[58] Feature-Aided Tracking Techniques for Active Sonar Applications	LENOACH, Jordan