History and Recent Developments in Robotic Sailing

#	Paper	IF	Citations
15	A potential field approach for reactive navigation of autonomous sailboats. *Robotics and Autonomous Systems*, **2012**, 60, 1520-1527	3.5	35
14	Line following for an autonomous sailboat using potential fields method. **2013**,		7
13	. **2013**,		7
12	Construction and Control of an Autonomous Sail Boat. *IFAC-PapersOnLine*, **2016**, 49, 524-531	0.7	5
11	AEOLUS, the ETH Autonomous Model Sailboat. **2016**, 103-112		5
10	Rigid wing sailboats: A state of the art survey. *Ocean Engineering*, **2019**, 187, 106150	3.9	11
9	. *IEEE Access*, **2020**, 8, 579-588	3.5	1
8	Generic and Flexible Unmanned Sailboat for Innovative Education and World Robotic Sailing Championship. *Frontiers in Robotics and AI*, **2021**, 8, 630081	2.8	1
7	Autonomous Sailboat Track Following Control. **2016**, 125-136		5
6	An Attractor/Repellor Approach to Autonomous Sailboat Navigation. **2018**, 69-79		1
5	The Smart Sailing Robot for N avigational I nvestigation i s Used to Explore a ll the Details on the Z one of the W ater Pura. **2021**, 1, 1-5		
4	Global Data Storage for Collision Avoidance in Robotic Sailboat Racing ⊥he World Server Approach. **2011**, 157-166		3
3	The Smart Sailing Robot for Navigational Investigation is Used to Explore all the Details on the Zone of the Water Pura. **2021**, 1, 1-5		
2	Toward Long-Term Sailing Robots: State of the Art From Energy Perspectives.. *Frontiers in Robotics and AI*, **2021**, 8, 787253	2.8	2
1	Survey of Deep Learning for Autonomous Surface Vehicles in Marine Environments. **2023**, 1-24		1