

Задание. State-of-the-art¹

Инструментарий:

- текстовый редактор.

Необходимо найти указанную статью и рассмотреть ее с точки зрения соответствия тематике проекта, а также ценности изложенной в ней информации для использования в ходе проработки идеи и/или написания отчета. В частности, может быть полезно принципиальное описание подхода, устройство аналогичных разработок и результаты практических испытаний.

Статья	Исполнитель
Cokelet et al. The Use of Saildrones to Examine Spring Conditions in the Bering Sea. – 2015	
Cross et al. Innovative Technology Development for Arctic Exploration. – 2015	
Ferrara et al. Characterization of Terrestrial Discharges into Coastal Waters with Thermal Imagery from a Hierarchical Monitoring Program. – 2017	
Gall, Davies-Colley. A portable underway flow-through sampler for rapid survey of contaminated river plumes in coastal waters. – 2021	
Gholizadeh et al. A Comprehensive Review on Water Quality Parameters Estimation Using Remote Sensing Techniques. – 2016	
Lally et al. Can drones be used to conduct water sampling in aquatic environments? A review. – 2019	
Many et al. Glider and satellite monitoring of the variability of the suspended particle distribution and size in the Rhône ROFI. – 2018	
Melo et al. Development of a Robotic Airboat for Online Water Quality Monitoring in Lakes. – 2019	
Mordy et al. Advances in ecosystem research: Saildrone surveys of oceanography, fish, and marine mammals in the Bering Sea. – 2017	
Petersen. FerryBox systems: State-of-the-art in Europe and future development. – 2014	
Udy et al. Water quality monitoring: a combined approach to investigate gradients of change in the Great Barrier Reef, Australia. – 2005	
Wolanski et al. Water and fine sediment dynamics in transient river plumes in a small, reef-fringed bay, Guam. – 2003	

¹ Современное положение дел в области исследований