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Overall objective

INTAROS is building an efficient integrated Arctic Observing System (iAOS) by extending, improving and unifying existing systems in different regions of the Arctic

Examples of data collections and field work under INTAROS in 2018

Multidisciplinary

observing systems covering atmosphere, ocean, sea ice, marine ecosystems, glaciology, snow, hydrology and other land surface processes, natural hazards and community-based systems

