



# Online conference / young scientist's school

## "Remote sensing applications in river sediment research"



18-21 February 2025

<https://hydrogeochem.ru/iahsworkshop>

DATE	TIME (MSK, UTC+3.00)	COURSE
	10:15	<b>Opening</b>
<b>18 Feb</b>	10:30-11:30	<b>Dr. Bennet Juhls, AWI, Germany</b> — General aquatic remote sensing in the arctic/permafrost landscapes
<b>19 Feb</b>	10:00-11:30	<b>Prof. Sergey Chalov, Kristina Prokopeva, LMSU, Russia</b> — Sediment transport modelling from remote sensing
<b>20 Feb</b>	09:00-10:00	<b>Dr. Alexander Osadchiv, Institute of Oceanology, Russia</b> — Satellite monitoring and numerical modelling of river-borne sediments in coastal sea
	10:00-11:00	<b>Dr. Anirban Mukhopadhyay, Kazimierz Wielki University, Poland</b> — The geo-dynamics of the Ganges River using Remote sensing
<b>21 Feb</b>	16:00-17:00	<b>Prof. Edgardo Latrubesse, Federal University of Goiás-UFG-Brazil</b> — Remote sensing of sediments applied to hydro-geomorphic studies in large rivers.

11:00, MSK (Moscow Time) = 03:00, CDT (Central Daylight Time)  
 = 01:00, PDT (Pacific Daylight Time) = 10:00, EET (Eastern European Time)  
 = 09:00, CET (Central European Time) = 08:00, WET (Western European Time)

See more world clock conversion at:



REMOTE SENSING  
APPLICATIONS IN  
RIVER SEDIMENT  
RESEARCH

Online, free of charge  
18–21 February 2025

