



Author instructions

Abstracts

- Abstracts have a maximum of two (2) pages.
- Abstracts can be submitted in Word or LaTeX form. Use the NCR 2018 template.
- Templates and styles can be downloaded from the NCR website

Presentation form

During the conference, we offer three ways of presenting your research: oral, poster or interactive.

Oral presentations

Oral presentations take place in one of the sessions.

- Each presenter has 15 minutes. As a guideline, we advise to prepare a 10 minute presentation to allow for 5 minutes of questions and discussion
- Presentations can be either Powerpoint (*.ppt or *.pptx) or PDF (*.pdf).

Poster presentation

Poster presentations take place during one of the two poster sessions during lunch (both events take place in the same location).

- Posters should be A0 size or smaller
- Posters boards will be provided

Interactive presentation (new)

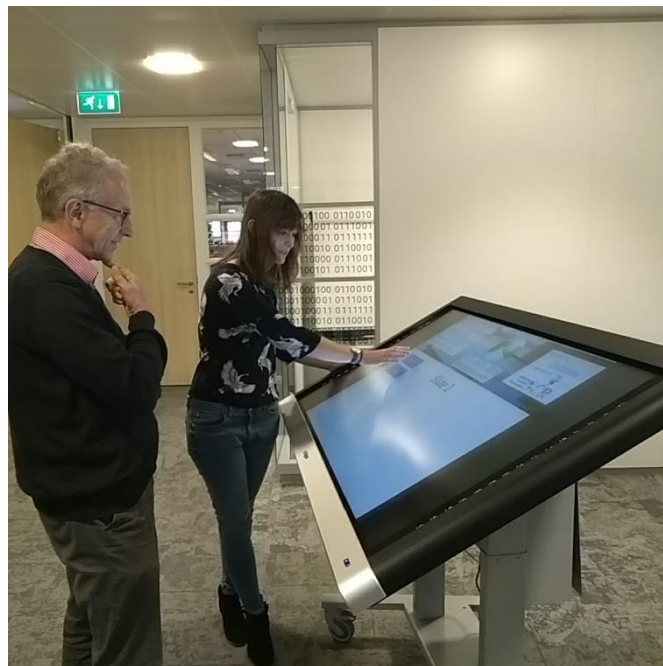
This year we offer the option to present your work using a Touchtable (see photo for an impression) to engage with your public via an interactive presentation. These presentations will take place during the poster sessions.

- Prepare your presentation as a Powerpoint file

Preliminary program



- Powerpoints must be set-up to present in 'Kiosk mode' (Slide show -> set-up Slide show)
- Navigation between slide must be facilitated through hyperlinks. (Example .ppt can be provided)



Touchtable in action

Please note that the number of persons we can accomodate on the touchtable is very limited. In your application, please motivate your choice and provide a short description on how you intend to use the Touchtable.

How to submit

- Submit by sending an email to ncrdays2018@deltares.nl
- In your email, let us know to which of the seven sessions you submit your abstract
- If your abstract does not seem to fit any session, please submit to the session closest to your subject.
- In your email, let us know whether your preferred presentation form (in order or preference). Note that we cannot guarantee to a place according to your preferences



Thematic sessions

Note: Sessions and session slots are preliminary. Sessions may be cancelled or merged pending abstract submission.

**In NCR, sessions are traditionally chaired by early- to mid-career scientists . We could also reach out to consultancies to chair, as a way to get them involved?*

- Session I – *Morpho- and hydrodynamic processes:*
 - Short- and long-term morphology, fluid mechanics, groundwater flow
- Session II – *Rivers, health and ecosystems:*
 - Ecology, biology and river-health interaction
- Session III – *Effectively communicating & participating in fluvial science:*
 - Communication of research, participation & collaboration in society, collaborative modelling, serious gaming, participative measuring, data visualisation
- Session IV – *Towards multifunctional, self-sustaining rivers*
 - Interdisciplinary research, multifunctional use of rivers, asset management, water & flood-risk management, hydropower, inland shipping, building with nature
- Session V – *Advances in river modelling and measuring:*
 - Physical and numerical modelling applications, fundamental improvements to numerical methods, uncertainty and sensitivity, earth observation, remote & in-situ sensing
- Session VI – *Estuaries and deltas:*
 - Hydro- and morphodynamic processes specific to deltas and estuaries, salinity intrusion, urbanisation and multi-functional use of deltas, tidal rivers
- Session VII – *Understanding river engineering:*
 - Interventions to reduce flood risk, river training, safety structures, hydraulic engineering, sub-surface