

Tuesday 28 September – Friday 1 October: Poster Papers

Foyer of Hall 4 (ground floor)

On Wednesday, 29 September, authors are requested to stand by their posters in the coffee and lunch breaks.

The research and manufacture of wear and corrosion resistance accessories of slurry pump for dredge.
Yuan Senlin and Liu Xiaofeng, China

New type of trailing suction hopper dredger with oil recovery equipment 'Hakusan'.
Noda N and Yamaguchi H, Japan

An Advanced Anti-Pollution Vessel 'KAIKI'
Okamoto H, Yabumoto N, Yano S and Yamama N, Japan

Components for dredging developments in gate valves.
Claassen L and Geer J v d, The Netherlands

Application of the technique of using sand-filled sacks in artificial lake Project.
Zhuang Huajin and Liao XianMing, China

Remediation of Tri-butyltin (TBT) contaminated sediments by means of a thermal treatment.
Goethals L, Janssens I and Ide G, Belgium

Novosol® process : Sediment stabilisation and valorisation.
Cauzzi N and Clément B, France; Kahale N and Depelsenaire G, Italy

Direct assessment of dredging impact in sensitive environments using Particle Tracking Technology.
Black K S, Athey S and Wilson P, UK and Evans D, Switzerland

Sediments contaminated with TBT : challenges, solutions & case study.
De Becker G and Eulaerts O, Belgium

Establishment of Dredging Technology Chair at Hohai University.
Ni F, China

Mobile dewatering of dredged sediments: a case study from Belfast.
Pensaert S, Belgium

Development of a strategy for maintenance dredging and relocation under the restrictions of a national park.
Manzenrieder H, Spingat F and Manzenrieder C, Germany

Please note: The organizers reserve the right to adjust or change the programme as necessary.