

FREE



Acoustic Engineering Society Of Iran



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Shallow Water Acoustic Tomography: Numerical Simulations and Field Applications

1. Single Path

- 1.1. Estimating theoretically available tidal energy
in Grand Passage, NS, Canada
- 1.2. Ray simulation using Bellhop3D

2. Multiple Paths

- 2.1. Visualizing flow in Gono River, Hiroshima, Japan

Registration Link



Limit of 100 participants
Register Early (Now)

2018

November, 23

14:00 UTC ~ 16:00 UTC

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Under Water Acoustic Tomography committee