

2017, Field Survey at the Hasaki Coast, Japan

9 May, 2017 – 21 May, 2017

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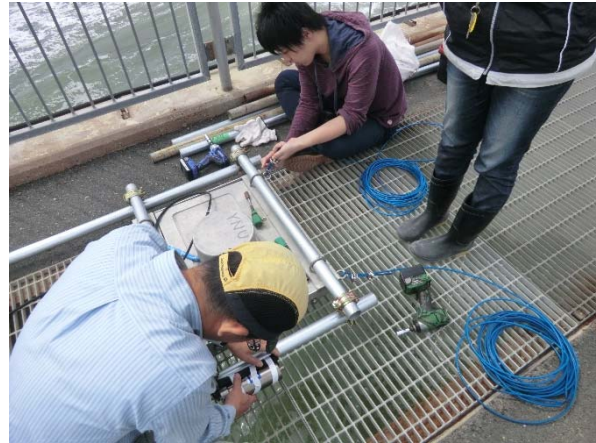
The field experiments were conducted at the Hasaki coast, Japan. The objectives of this experiments are to understand the cross-shore and vertical sediment movement in the region from the swash zone to the offshore side. This year, outer bar is not existed.



Preparation of the field survey.



Preparation of frequent seabed sediment sampling.



Setting of H-ADCP



Installation of fluorescent sand tracer



Installation of the instrument array.



Core sampling at the swash zone



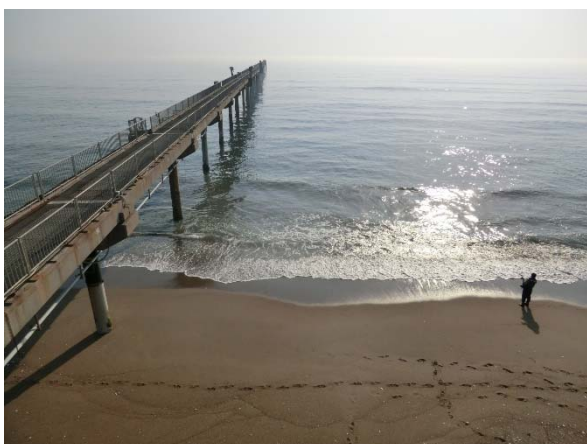
Core sampling by divers



HORS filed survey members



Removal of instrument array



Wave condition on 21 May, 2017. Very calm.



Collected core samples