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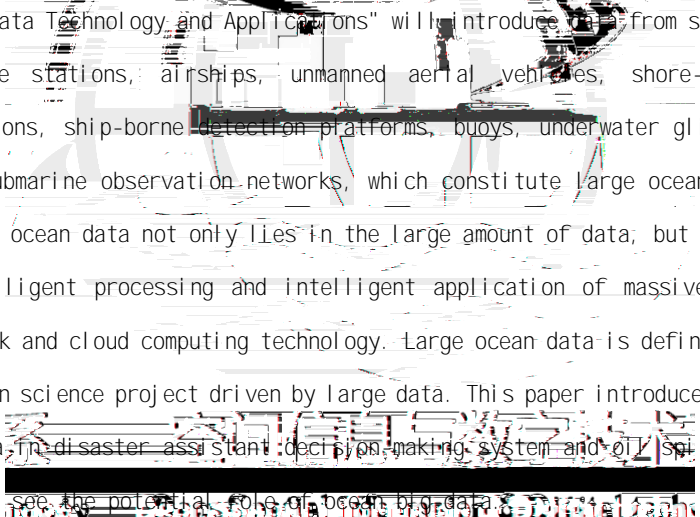
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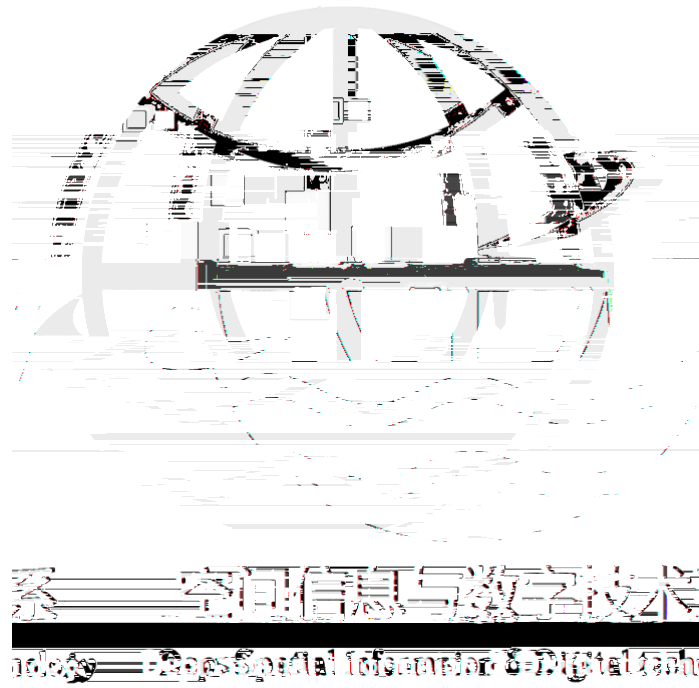
"Marine Big Data Technology and Applications" will introduce data from satellites, manned spacecraft, space stations, airships, unmanned aerial vehicles, shore-based radar and observation stations, ship-borne detection platforms, buoys, underwater gliders, underwater submarines and submarine observation networks, which constitute large ocean data seamlessly and richly. Large ocean data not only lies in the large amount of data, but also in the rapid processing, intelligent processing and intelligent application of massive data under the support of network and cloud computing technology. Large ocean data is defined as an emerging marine information science project driven by large data. This paper introduces the application of ocean big data in disaster assistant decision-making system and oil spill monitoring, so that students can see the potential role of ocean big data.

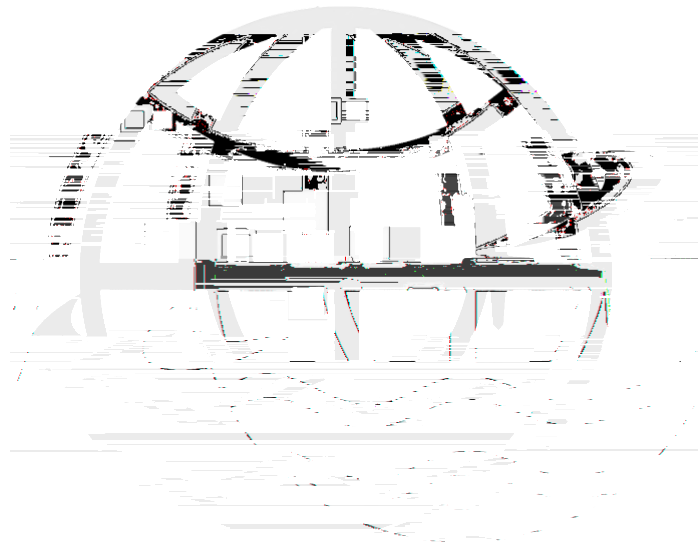
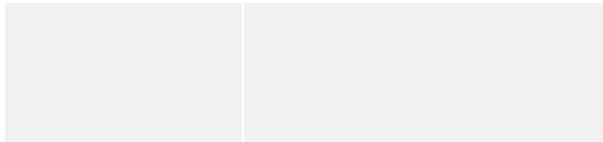
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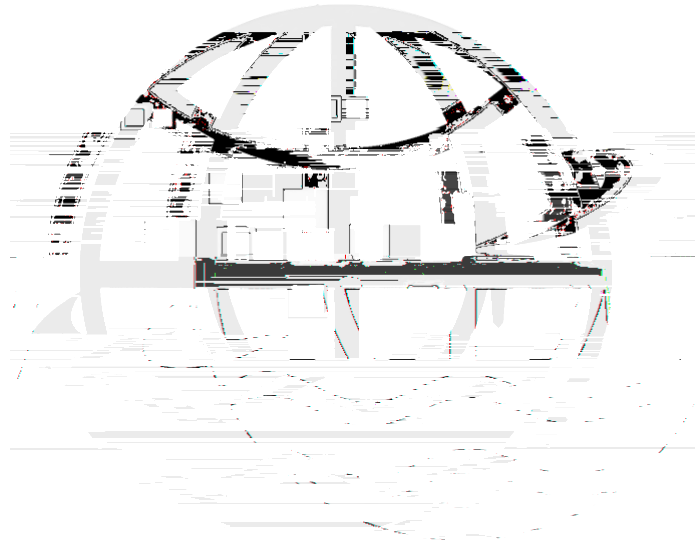
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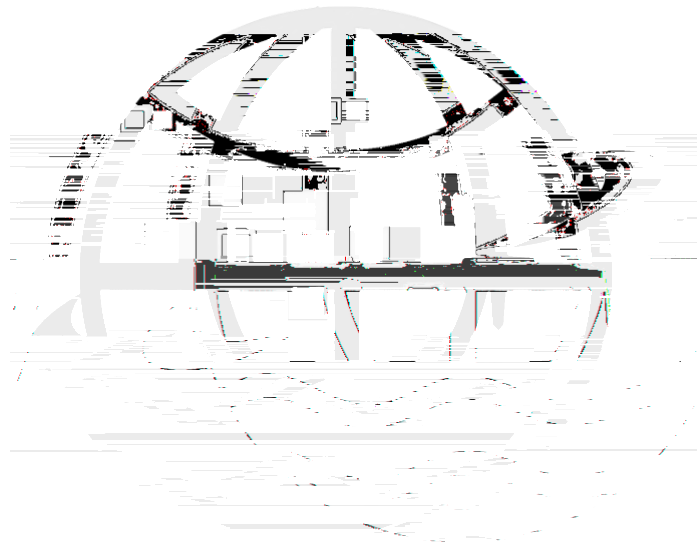
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