

ENTANGLEMENT SIMULATOR

A TOOL FOR COASTAL MANAGERS, CONSERVATION BIOLOGISTS,
AND INDUSTRY TO MINIMIZE ENTANGLEMENT RISK IN OFFSHORE
RENEWABLE ENERGY AND AQUACULTURE SCENARIOS



ANIMAL
MOVEMENTS



GEAR
PHYSICS



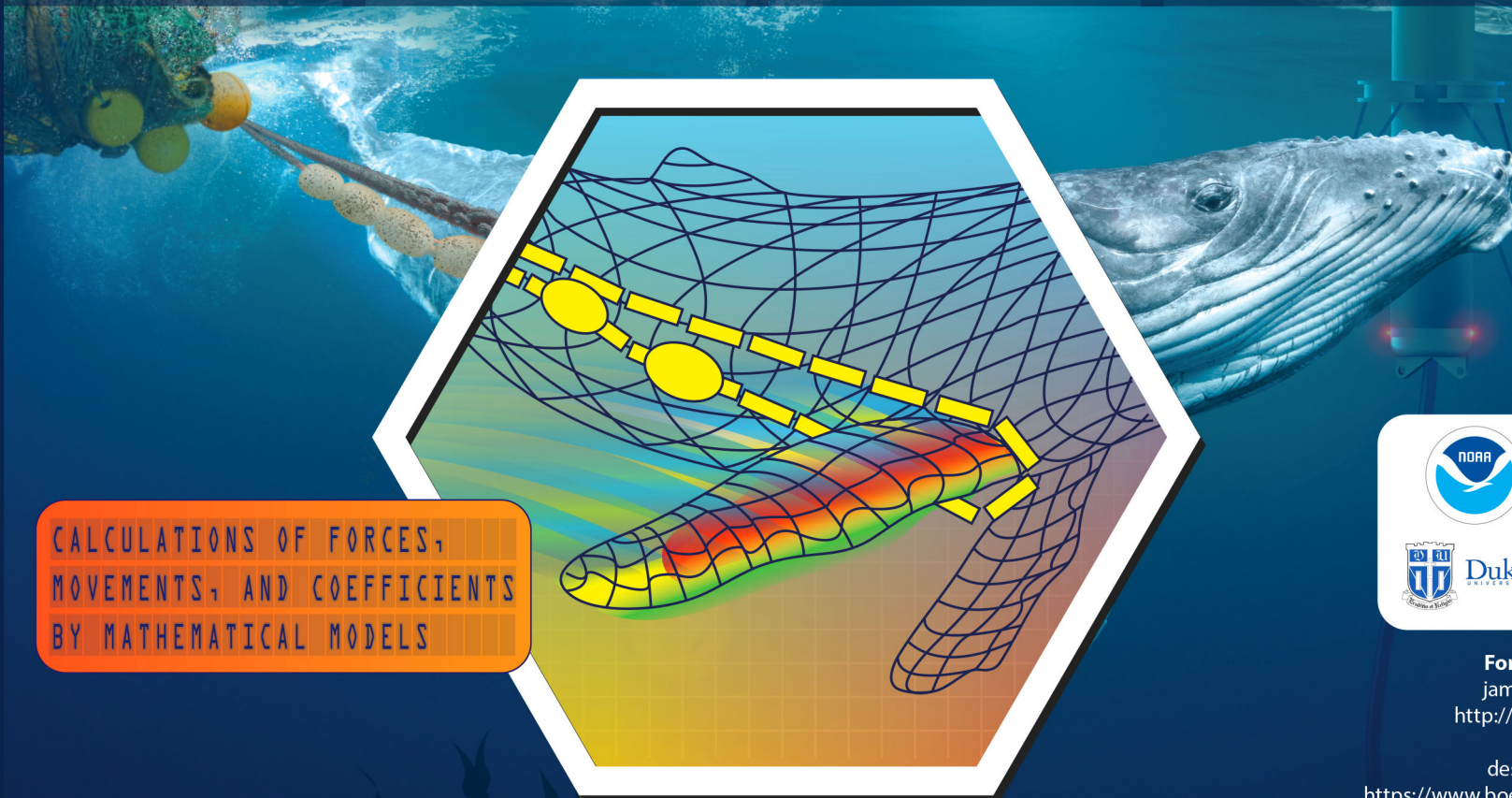
INTERACTIONS



VIRTUAL
SIMULATOR



VERSATILE



CALCULATIONS OF FORCES,
MOVEMENTS, AND COEFFICIENTS
BY MATHEMATICAL MODELS



BOEM
BUREAU OF OCEAN ENERGY MANAGEMENT



Duke
UNIVERSITY

BELLEQUANT
Engineering, PLLC



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