

## Paper Subject/Keyword List

air-cushion vehicle	ferry	noise
aquaculture	fiber optics	nozzle
arctic operation	fins and keels	nuclear power
automation	fire prevention	ocean engineering
auxiliary	fireboat	oceanographic vessel
ballast water	fishing vessel	oil spill
barge	Flettner rotors	operations (general)
boundary layer	fluid structure interaction	operations (shipping)
buckling	forensics (ship)	passenger vessel
bulbous bow	fuel	performance prediction
bulk carrier	fuel cell	pipng
buoy	full-scale instrumentation	planning
capsize	full-scale measurements	platform
cargo	gas turbine	podded propulsion
catamaran	generator	pollution
cavitation	glass-reinforced plastic	port facility
coast guard	great lakes	powering estimation
coating	habitability	production resource
collision/accident	high speed craft	propeller
combined cycle	historic vessel	propulsion
communication	history	quality assurance
composite	hospital ship	rating systems
composite materials	hull form	recreation
computer	human propulsion	refrigeration
computers in construction	hydrodynamics (general)	regulations and standards
computers in design	hydrodynamics (hull form)	repair
computers in operations	hydrodynamics (propulsors)	research
containership	hydrofoil	resistance (general)
conversion	ice	restoration
corrosion/fouling	icebreaker	rig concepts
damage	instrumentation	rigging
damage analysis	internet	robotics
deck machinery	keel	roll-on/roll-off
defense	kites	rudder
depth sounding	launching	rules, regulations
design (general)	lift boat	safety
design (vessels)	LNG/LPG/CNG	sail aerodynamics
diesel engine	load	sailing
diving	longitudinal strength	sailing ship
double hull	low water plane ship	sailing simulators
drilling rig	machinery (general)	sailing yacht
economics (design)	machinery (performance data)	salvage
economics (operational)	maintenance	scheduling
economics (shipbuilding)	maneuvering	scrapping
education	manning	sea keeping
electric propulsion	manufacturing	self-unloading
electrical system	materials	semi-submersible
electronics	model testing	shafting
ethics	modernization	ship motion
expert witness	mooring	ship structure
fabrication	multi-hull	shipbuilding
fatigue	navigation	shipyard



slamming	tug
sloshing	U.S. Navy
small craft	unmanned marine vehicle
solar energy	vessel management
stability	vibration
steam propulsion	wake
steel and alloy	warship
stress analysis	wash
structural analysis	water jet
submersible	wave
surface effect ship	weather
SWATH	weather routing
systems engineering	welding
tanker	windsurfs
thermal stress	wing-in-ground craft
thruster	wingsails
trimaran	wooden vessel
	yacht