

Radar Arpa Imo Model Course

Radar, ARPA, Bridge Teamwork and Search and RescueLloyd's Ship ManagerNavigation at the Operational LevelIMO Publications CatalogueThe Operational Use of Automatic Radar Plotting Aids (ARPA)Shipbuilding & Marine Engineering InternationalINFOFISH InternationalModel Course 1.07Bibliography of Nautical BooksSearch and Rescue Detection Experiment, Phase I, Initial Preparatory WorkRadar Navigation at Management Level (Radar, ARPA, Bridge Teamwork and Search and Rescue)IMO NewsDeveloping Performance-based Assessments of Mariner ProficiencyMarine Engineering/logSTCW 95Radar Navigation at Operational LevelShipping World & ShipbuilderAmerican Jurisprudence TrialsSeatradeEvaluating Simulators for Assessment of Mariner Proficiency Organización Marítima Internacional International Maritime Organization International Maritime Organization International Maritime Organization Alan Obin Byron R. Dawe International Maritime Organization

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training required for seafarers to maintain safe navigation through the use of information from navigation equipment and systems to assist command decision making at the management level as specified in table a ii 2 of the stcw code

the present study explored the requirements for developing and documenting performance based assessments that would conform to the amended seafarers training certification and watchkeeping stcw code the study had two major objectives 1 specify and refine a method for developing performance based assessments of mariner proficiency and 2 develop an assessment for automatic radar plotting aid arpa operator proficiency a five step method for developing performance based assessments of mariner proficiency was created on the basis of a review of stcw requirements and the instructional systems development literature then applied in the development of an arpa operator proficiency assessment overall the proposed assessment development method was found to be useful in guiding the development of an objective and valid set of performance based assessment procedures it was recommended that future efforts be directed toward refinement of the method development of additional assessment examples and development of practical guidance and training for the maritime community

the code comprises two parts mandatory standards regarding provisions of the annex to the convention and recommended guidance regarding provisions of the stcw convention and its annex

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this report describes a process for evaluating the capability of simulators to support performance based assessment of mariner proficiencies the step by step approach produces an evaluation protocol for examining the following capabilities of a subject simulator to provide flexible

exercise programming to the assessor to replicate the characteristics of actual equipment to simulate the operational conditions required to demonstrate the desired performance and to support thorough debriefing of the assessment candidate the general method is illustrated with a case study examining the capability of two pc based simulators to support the assessment of mariner performance in automatic radar plotting aid arpa operation the approach can be generalized to the evaluation of simulators of other marine equipment and of equipment in other industries and to the evaluation of simulators for training the method is compliant with the requirements of the international maritime organization imo seafarers training certification and watchkeeping stcw code and with the best practices of instructional systems development isd

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