

1. Record Nr.	UNINA9910785594703321
Autore	Du Plessis Hugo
Titolo	Fibreglass boats : construction, gel coat, stressing, blistering, repair, maintenance // Hugo du Plessis
Pubbl/distr/stampa	London, England : , : Bloomsbury Publishing Plc, , [2010] ©2010
ISBN	1-4081-5617-2 1-282-95973-5 9786612959738 1-4081-2305-3
Edizione	[Fifth edition.]
Descrizione fisica	1 online resource (297 p.)
Disciplina	623.8207
Soggetti	Fiberglass boats - Design and construction Fiberglass boats - Maintenance and repair
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed.: 2006.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Contents; Introduction; Section A: General principles; 1 Principles of fibreglass boatbuilding; 2 Materials; 3 Tools and working conditions; 4 Health and safety; Section B: Understanding how fibreglass can fail; 5 Physical failure; 6 Destructive influences; 7 Fatigue; 8 Factors of safety; 9 Effects of heat; 10 Fire; Section C: Turning a bare moulding into a boat; 11 Glassing-in; 12 Joins; 13 Stiffening; 14 Bulkheads; 15 Attaching fittings; 16 Sealants; 17 Hardspots and stress concentrations; 18 Double shell mouldings; 19 Sandwich or cored mouldings; 20 Wood and fibreglass 21 Fibreglass and other materials22 Access; 23 Weathering; Section D: The gel coat - that shiny fibreglass look; 24 Gel coat; 25 Nasty little lumps; 26 Can the gel coat be saved?; 27 Replacing a gel coat; Section E: In the beginning - moulding; 28 Conditions for moulding; 29 Moulding; 30 Moulding faults; 31 Mouldless construction; 32 Thickness; 33 Mechanisation; 34 Inspection and quality; Section F: Maintenance and use; 35 Design for low maintenance; 36 Maintenance and cleaning; 37 Overloading; 38 Painting; Section G: Repair; 39 Temporary repair; 40 Minor repair; 41 Major repair

42 Every crack tells a story43 Testing; 44 Disposal; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; X; Y; Z

Sommario/riassunto

The long-established classic on working with GRP to repair and improve your fibreglass boat.

2. Record Nr.

UNINA9910376142103321

Autore

Kim Won

Titolo

Proceedings of the 4th International Conference on Uniquitous Information Management and Communication

Pubbl/distr/stampa

[Place of publication not identified], : Association for Computing Machinery, 2010

ISBN

1-60558-893-8

Descrizione fisica

1 online resource (550 p.;)

Collana

ACM Conferences

Soggetti

Information Technology - Computer Science (Hardware & Networks)

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Bibliographic Level Mode of Issuance: Monograph