

INDEX

A

Allied Kinetic Energy Rope, 2-16, 4-27

Anchors

Mechanical, 3-18

Natural, 3-18

Use of, 3-17

B

Blocks

Conventional, 2-11

Fixed, 2-12

Floating, 2-14, 3-14

Running, 2-12

Snatch, 2-10

BDAR

and Maintenance Procedures, 6-7

Environmental Protection, 1-9

Forms, 6-11

in Joint Operations, 6-16

in NBC Environment, 1-7

in Special Environments, 6-15

Kits, 6-17, A-1

Peacetime, 1-4

Principles of, 6-2

Recording Repairs, 6-9

Rules of Assessment, 6-3

Tools and Equipment, 1-9, A-1

Training, 1-4

C

Chains, 2-14

Chocking/Blocking, 4-14, 4-18

D

Depleted Uranium, 1-8

E

Effort, 2-23

Expedient Repairs, 5-13

F

Field Expedients, 2-3, 5-1

Fifth Wheel Towing Device, 2-15, 4-25

H

Hand signals, C-1

Hooks, 2-15, 4-4

Host nation support, 1-10

L

Leverage

Principles, 2-25

Classification, 2-25

Line Forces, 3-7

M

Mechanical Advantage, 2-24

R

Recovery,

Combined and Multinational Operations, B-1

Dedicated, 1-3

Eight Step Procedure, 4-7

Equipment, 2-5

Expedients, 5-2

Guidelines for Operators/Leaders, D-1

Initiation of, D-2

Like,

Management

Marine, 4-47

Methods, 2-3, 4-10

Principles, 2-1

Procedures, 4-7

Self- and Like-Vehicle, 1-2, 4-37

Special Situations, 4-30

Tackle,

Using Wheel Vehicle, 4-10

Using Track Vehicle, 4-15

Water operations, 4-50

Resistance

Grade, 2-17

Mire, 2-18

Overcoming, 2-24

Overturning, 2-18

Reducing factors, 2-21

Tackle, 3-5, 2-21

Total, 3-6

Water, 2-20, 4-51

Rigging

Backup method, 3-10

Fleet Angle, 3-3

Fundamentals, 5-2

Lead Method, 3-11

Line Forces, 3-7

Manpower Method, 3-10

Techniques, 3-10

Rope

Fiber, 2-9

Wire, 2-5

S

Safety, 2-3, 4-1, 6-3

T

Tackle

Attaching, 3-12

Compound, 2-26

Dead line, 3-3

Fall line, 3-2

Method of attachment, 2-8

Mechanical advantage of, 3-3

Return line, 3-3

Resistance, 2-21, 3-5

Simple, 2-26

Tow Bar, 3-15, 4-21

Towing

Operations on Grades, 4-22

Tracked vehicles, 4-17, 4-44

Wheeled vehicles, 4-11

W

Water recovery, 2-20, 4-50

Winching, 4-11, 4-16, 5-3

Winches, 2-23