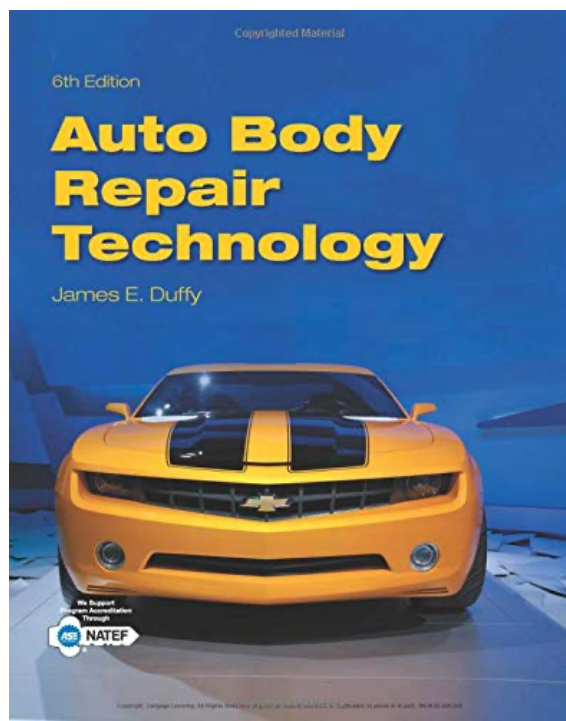


Jaunieģūtie ārzemju izdevumi specialitātēs



Duffy, James E. Auto body repair technology / James E. Duffy. - 6th ed. - Australia : Cengage Learning, 2016. - xviii., 1070 pages : color illustrations ; 28 cm. - Features material reflecting the automotive technology and industry best practices. In addition to incorporating NATEF Collision Repair and Refinish Program Standards and Task Lists, this book provides information on working with hybrid and electric vehicles, using environmentally friendly water-based paints, and other methods and materials. - Includes index.

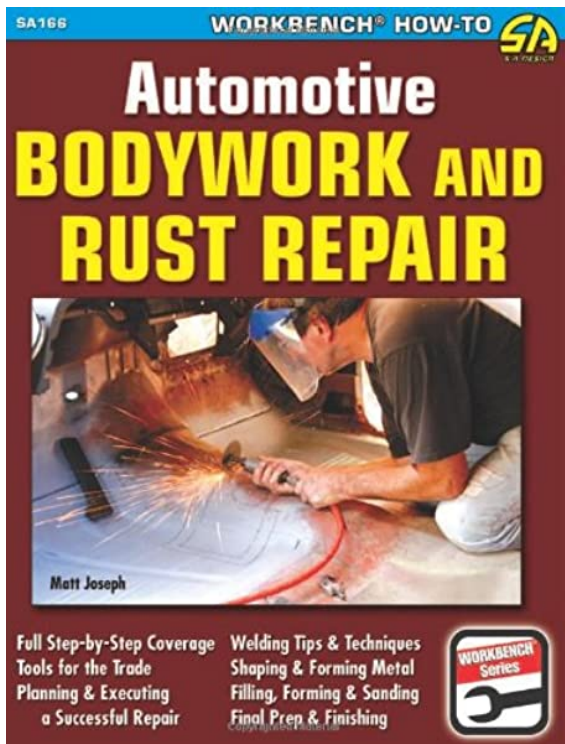
Introduction -- Estimating -- Minor repairs -
- Major body/frame repairs -- Mechanical and electrical repairs -- Refinishing -- Collision repair professionalism.

ISBN 9781133702856.



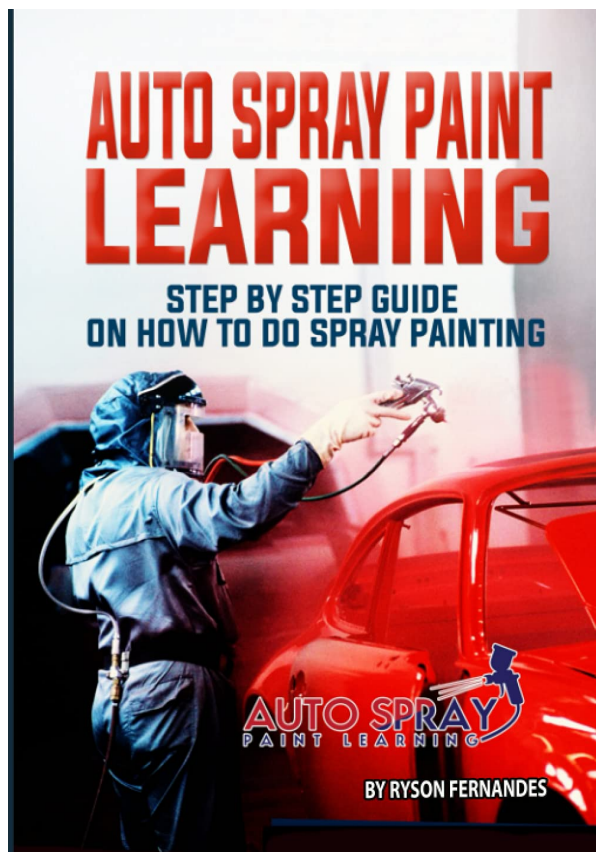
Beaty, Jonathan. Auto body repair technology / Jonathan Beaty. - 7. - Boston : Cengage, 2020. - pages cm.

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Compressors ; Tools ; Types of sand papers and its uses ; Spray guns ; Understanding paint system ; Preparing your surface for painting ...[u.c.].

ISBN 9781696509503.

MOTORBOOKS WORKSHOP

The Complete Guide to Auto Body Repair

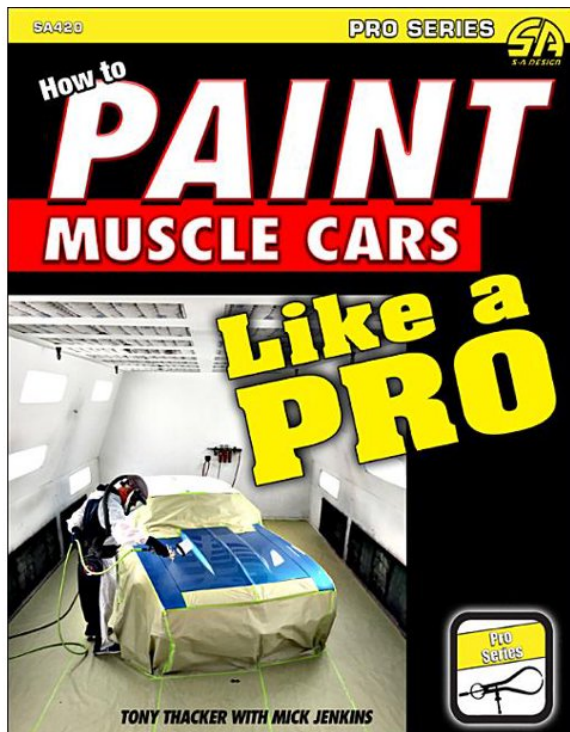


- Tools and Techniques
- Collision Repair
- Panel Alignment
- Rust Repair
- Cathedras aegre liber

Dennis W. Parks



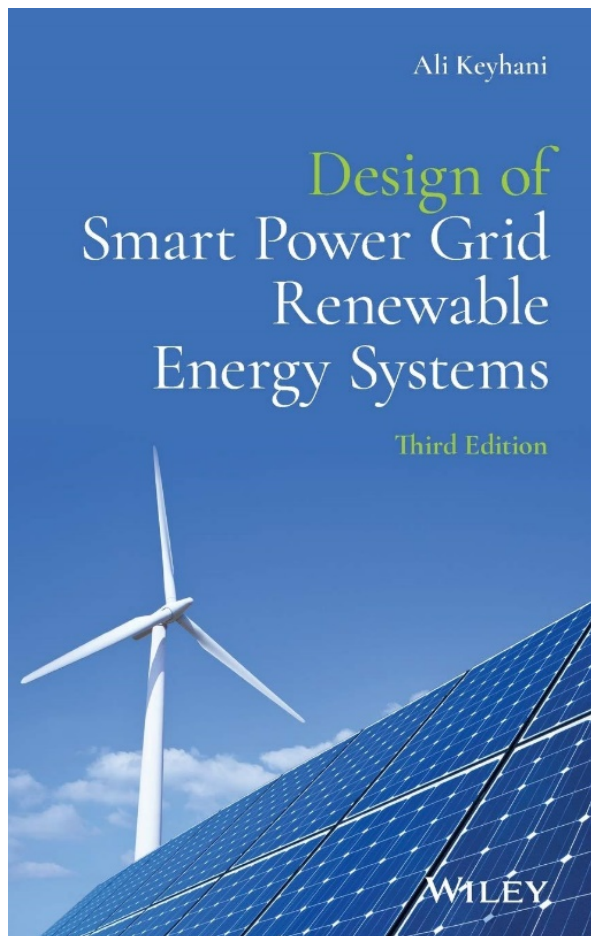
Parks, Dennis, 1959- The complete guide to auto body repair / Dennis W. Parks. - Minneapolis : Motorbooks, 2008. - 191 p. : ill. (some col.) ; 27 cm. - (Motorbooks workshop). - Includes index. ISBN 9780760332788 (pbk.)



Thacker, Tony, 1949- How to Paint Muscle Cars & Show Cars Like a Pro / Tony Thacker with Mick Jenkins. - Forest Lake, MN : CarTech Books, [2018]. - 144 pages : color illustrations ; 28 cm. - Includes bibliographical references. - "This books explains how to paint muscle cars in the manner of a professional."--Provided by publisher.

Make a plan -- Tools and equipment: -- Buy the right car -- Tear down make a start: -- Panel debate: replace or repair -- Lead or Bondo? -- Metal preparation -- Paint products -- Get ready, squirt -- Primers and priming -- Paint application -- Custom finishes -- Out of sight, but not out of mind -- Color sanding -- Assembly what's on first? -- Protectionism.

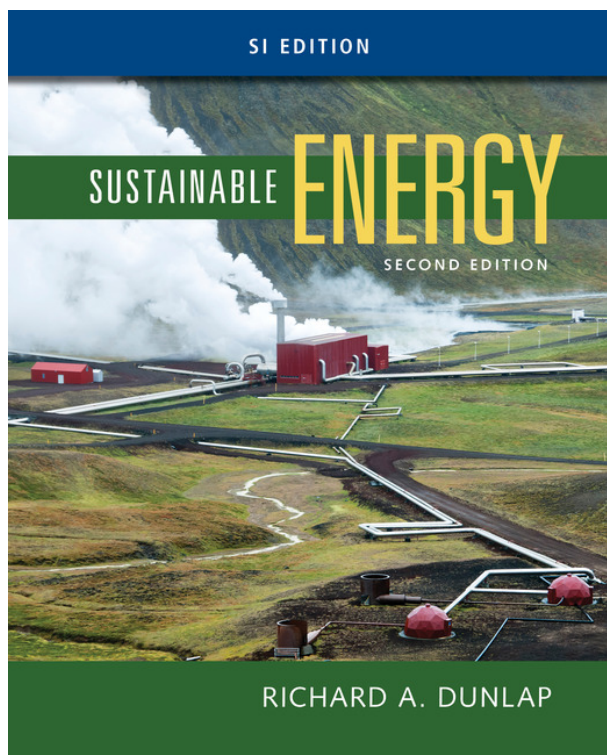
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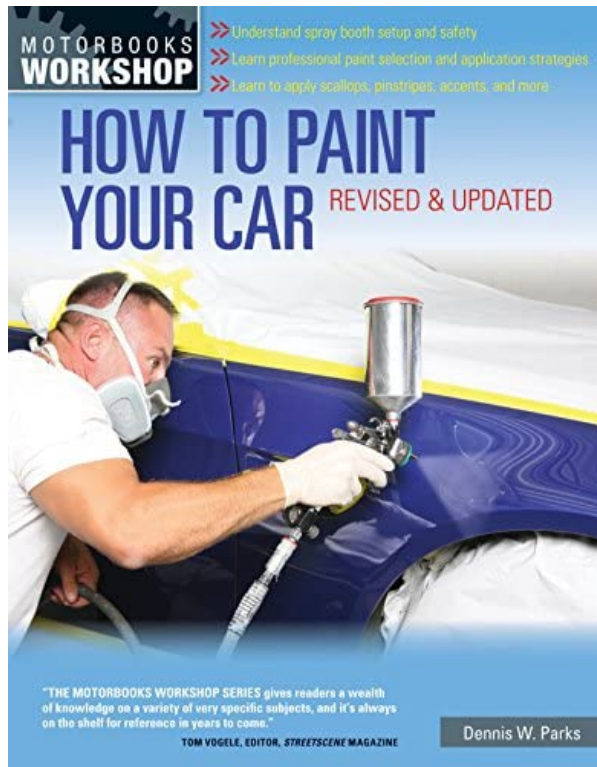
Energy and civilization -- Power grids -- Modeling of converters in power grid distributed generation systems -- Smart power grid systems -- Solar energy systems -- Microgrid wind energy systems -- Load flow analysis of power grids and microgrids -- Power grid and microgrid fault studies -- Smart devices and energy efficient monitoring systems -- Load estimation and classification -- Energy saving and cost estimation of incandescent and light emitting diodes (led) -- Appendices.

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Parks, Dennis, 1959-. How to paint your car / by Dennis W. Parks. - Revised & updated. - Minneapolis : Motorbooks, 2013. - 188 pages : illustrations (chiefly color) ; 28 cm. - (Motorbooks workshop). - "How to Paint Your Car reveals the techniques, tricks, and technology behind automotive painting through 400 color photos, clear captions, detailed text, and step-by-step how-to sequences. You'll learn the latest information about paint chemistry, waterborne paints, spray guns, body fillers, surface prep, site prep, as well as respirators and other safety gear that every automotive painter must know. With step-by-step detail, you'll learn how to properly prepare your car for paint work, including minor bodywork, surface preparation, rust removal, masking, priming and final coating. How to Paint Your Car also includes information about custom touches and effects as well as how to care for your paint after application, including information on buffing compounds, waxes, and other care products. Everything you need to know to feel comfortable and confident in undertaking your own paint project, whether a touch-up job or a complete respray, is covered in How to Paint Your Car. "--. . - "Dennis Parks' updated edition of How To Paint Your Car features comprehensive guidance on every aspect of automotive painting and exterior upkeep. A veteran Motorbooks author, Parks walks readers through everything they need to know, from primer to paint, tools and materials, and much more"--.

ISBN 9780760343883 (pbk.).