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Yamaha Two Stroke Production Roadracing Motorcycles: Volume 1 1959 To 1982, Volume 1, Gregory John Bennett, Bennett, Gregory John, 2006, 0977582302, 9780977582303, . .

Yamaha All Factory and Production Road-Racing Two-Stroke from 1955 To 1993, Colin MacKellar, 1995, , 191 pages. The full story of the racing two-strokes, from the companys fateful decision to go into motorcycle racing in 1954, right up to the 199s and the powerful machines being produced ....

The Motorcycle Book , Alan Seeley, 2004, Transportation, 160 pages. The Motorcycle Book provides a comprehensive reference source for all motorcycle owners and enthusiasts. From mopeds to sports bikes, through tourers and commuters, all aspects ....

2-stroke Performance Tuning , A. Graham Bell, 1999, , 271 pages. Ignition, carburetion, cylinders, and exhaust systems for vintage and modern motocross and road bikes, Japanese motorcycles, and karting..

James Allison A Biography of the Engine Manufacturer and Indianapolis 500 Cofounder, Sigur E. Whitaker, 2011, Biography & Autobiography, 233 pages. "James Allison joined with Carl G. Fisher in 1904 to found Prest-O-Lite. This biography tracks Allison's involvement in the Indianapolis 500, which he cofounded with Fisher and ....

Servicing Yamaha Motorcycles SR500, Cycleserv Publications, 1979, , 100 pages. .

Motor Cycle Tuning (two-stroke) , John Robinson, 1994, Transportation, 169 pages. In this well established book, now brought up to date in a second edition, the Technical Editor of 'Performance Bikes' shows you how to evaluate your engine, how to assess what ....

Motorcycle Tuning Chassis, John Robinson, 1994, Technology & Engineering, 259 pages. This third edition, in the same tradition as the second, is a vital servicing tool containing information covering virtually every motorcycle over 50cc sold in the UK since ....

Modern Engine Tuning , A. Graham Bell, Apr 1, 2002, , 272 pages. First published in 1989 as Tuning New Generation Engines, this best-selling book has been fully updated to include the latest developments in four-stroke engine technology in ....

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