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Bicycling Science - Everything you wanted to know about the bicycle but were too afraid to ask . Author: David Gordon Wilson . Published by: MIT Press; 3rd Revised edition edition. Available in Paperback. Price: RRP £19.95 (Paperback)

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Released this April, David Gordon Wilson's updated Bicycling Science fills the gap between, on the one hand, shop manuals and training guides, and on the other the contemporary literature on human powered vehicles. Wilson, Professor Emeritus at MIT, navigates physics and physiology to produce a hefty source of insight.

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The scientific and engineering information is of interest not only to designers and builders of bicycles and other human-powered vehicles but also to competitive cyclists, bicycle commuters, and recreational cyclists. The third edition begins with a brief history of bicycles and bicycling that demolishes many widespread myths.

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important books in the field of cycling!The new, third edition of Bicycling Science (BS) contains main chapters about: History, human power generation, thermal effects on power production, power and speed, bicycle aerodynamics, rolling (tires and bearings), braking, steering and balancing,

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