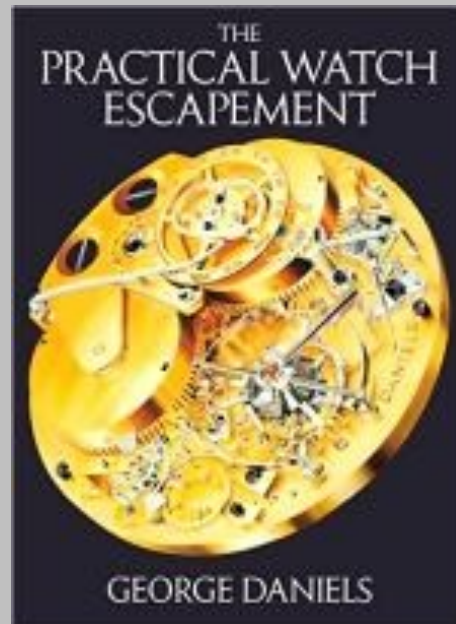


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376 pages, illustrated, updated 2nd edition, 2015. Published in Switzerland by the Swiss Federation of Technical Colleges and WOSTEP this is an excellent book sought after by new trainees and more experienced workers already in the trade. The book is a major new manual for the watch repairer and maker and, to a lesser extent the clock repairer. NEW £110.00 Ref: N677

**[Smiths] compiled by Smith (B): *Smiths Watches***

277 pages, illustrated, 2009. A history of watch production by the Smiths group of companies with details of the pocket and wristwatches produced at the factories in Cheltenham and Ystradgynlais (Wales). The wide range of watches produced between 1947 and 1974 is shown in the 16 surviving catalogues reprinted here. Card covers. NEW £20.00 Ref: N2146

**Thomas (S.) & Thomas (D.): *The Turret Clocks of T. Cooke & Sons of York – a historical perspective 1807 – 1897***

583 pages, illustrated, only 250 copies printed, 2016. An excellent biographical account of Thomas Cooke and the business he founded up until it became a limited company in 1897. The business is well known for its clocks, telescopes and other scientific instruments, but also owned a small shipyard! This book focuses on turret clocks, with some information on clocks for the Post Office and a few regulators. Also included is an important chapter on turret clockmaker Barnard Cooke (Thomas's brother) who worked in Hull. With dust jacket. NEW £75.00 Ref: N4101

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341 pages, illustrated, 2006. A collection of all the horological articles published by Philip Woodward (a respected and distinguished British horologist) over more than 30 years. This is an essential book for clock designers, students of horological theory and all those who want to build very accurate pendulum clocks. The papers are grouped under seven headings: Experimental Clocks; Escapement Theory; Error Analysis; Timekeeping Stability; Pendulums and their Suspensions; A Study of the Spiral Hairspring; and W5 for Emulation. (W5 is a very accurate clock, designed and built by Woodward, with a free pendulum. This book contains good photographs of an emulation of W5, and a more detailed explanation than that given in Woodward's book *My Own Right Time*.) This book is a major contribution to horological knowledge. NEW £65.00 Ref: N2285

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