

Work, 334, 342, Hammers, Hardening, 198, 480, Springs, Tail, 298, Hands, Proportions of, To Balance, To Blue, Hour Rack, Snail, 296, Strike, Wheel, 96, 293, 296, Month Clocks, Sidereal, Synodic, Moon, Phases of, Train, Motion Work, Pendulums, Stop Works, Maintaining Powers, 285, Motion Work, 96, 293, 296, Hypocycloid Curves, I Iron, Expansion of, Stop Works, Maintaining Powers, 285, Motion Work, 96, 293, 296, N Need for Information, Numbers, Conversion of, Nut, Rating, 42, 50, O Oiling Cables, Oscillation, Center of, Overbanking, 90, 156, 160, 170, P Pallet Jewels, Pallets, 106, 115, 121, 126, 130, 135, 139, 141, 144, 149, 153, 186, 193, Pallets, To make, 119, Pendulum, Isochronous, Lengths, Table of, 10, 14, Rieffler, 50, Perpetual Calendar Movement

by Duncan Spence, Robert Kelley, Kathrine Melton



Work, 334, 342, Hammers, Hardening, 198, 480, Springs, Tail, 298, Hands, Proportions of, To Balance, To Blue, Hour Rack, Snail, 296, Strike, Wheel, 96, 293, 296, Month Clocks, Sidereal, Synodic, Moon, Phases of, Train, Motion Work, Pendulums, Stop Works, Maintaining Powers, 285, Motion Work, 96, 293, 296, Hypocycloid Curves, I Iron, Expansion of, Stop Works, Maintaining Powers, 285, Motion Work, 96, 293, 296, N Need for Information, Numbers, Conversion of, Nut, Rating, 42, 50, O Oiling Cables, Oscillation, Center of, Overbanking, 90, 156, 160, 170, P Pallet Jewels, Pallets, 106, 115, 121, 126, 130, 135, 139, 141, 144, 149, 153, 186, 193, Pallets, To make, 119, Pendulum, Isochronous, Lengths, Table of, 10, 14, Rieffler, 50, Perpetual Calendar Movement.