

Rack, Work, Repeating, Snail, 330, Supports, Pendulum, Suspension, 81, Springs, 82, Synchronizing, 400, Synodic Month, T Table, Lengths of Pendulums

by Amado Beard, Duncan Spence, Kathrine Melton

Rack, Work, Repeating, Snail, 330, Supports, Pendulum, Suspension, 81, Springs, 82, Synchronizing, 400, Synodic Month, T Table, Lengths of Pendulums. Vibrations Length of Escape of Pendulum Pendulum Wheels Pinions Wheel Min. in Inches and French Lines. Inches expressed in Millimeters and French Lines, Time Trains, Trains, Electric, Regulator, Table of, 10, Rieffler, 49, Rods, Compensated, Compensating, Electric Driven, Laws of, Mercurial, 53, 60, For Tower Clocks, Mercury, 53, 56, 66, Metals, Expansion of, Stop Works, Suspension, Time Trains, Trains, Electric, Regulator, Table of, To Balance, To Blue, Hour Rack, Snail, 296, Strike, Wheel, 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, Cords, Lengths of, Count Hook, 301, 304, Wheel, 301, 304, Train, Crown Wheel, Crutches, 87, Cuckoo, Adjustments of, Bellows, Clock, Names of Parts, Motion Work, 96, 293, 296, Hypocycloid Curves, I Iron, Expansion of, Stop Works, Suspension, Time Trains, 258, 339, 340, Weights and Metals, Tangent, Teeth, Friction of, Shape of Cylinder, 170, End Stones, Epicycloid, Equation of

