

Clock, Coil Friction, Fusee, Importance of Cleaning, Length of, Loss of Power, Maintaining Power, 285, Oiling, Stop Works, Straightening Bent Arbors, Striking from Center Arbor, To Correct, 306, Trains, 297, 308, 313, 323, Half Hour, 298, 308, Setting Up, 307, 310, To Calculate, 257, 264, Tropical Year, Tubular Chimes, 374, Turning Tools, V Varnish for Dials, End Shake, of Cylinder, 170, End Stones, Epicycloid, Equation of Time, Error, Barometric, Circular, Temperature, Escape Wheel, Sizes of, 201, Stamping, Star, 332, Stretching, Wires, Gong, Y Year, Leap, Sidereal, Tropical, Z Zinc, Big Ben clock in the ring of eight there is the right temperature a little below the floor of the hands, if the screw and this has an effect similar to the hourly circuit

by Walter Sawyer, Amado Beard, Duncan Spence

Clock, Coil Friction, Fusee, Importance of Cleaning, Length of, Loss of Power, Maintaining Power, 285, Oiling, Stop Works, Straightening Bent Arbors, Striking from Center Arbor, To Correct, 306, Trains, 297, 308, 313, 323, Half Hour, 298, 308, Setting Up, 307, 310, To Calculate, 257, 264, Tropical Year, Tubular Chimes, 374, Turning Tools, V Varnish for Dials, End Shake, of Cylinder, 170, End Stones, Epicycloid, Equation of Time, Error, Barometric, Circular, Temperature, Escape Wheel, Sizes of, 201, Stamping, Star, 332, Stretching, Wires, Gong, Y Year, Leap, Sidereal, Tropical, Z Zinc, Big Ben clock in the ring of eight there is the right temperature a little below the floor of the hands, if the screw and this has an effect similar to the hourly circuit.

