

Mercurial Pendulums, 53, 60, For Tower Clocks, Mercury, 53, 56, 66, Metals, Expansion of, Information, Need for, Isochronism, J Jeweling, 475, Jewels, Pallet, Julian Calendar, L Lantern Pinions, Lathe, Slide Gauge, 241, 243, Laws of Pendulums, Lead, 22, Leap Year, Length of bob 10

by Duncan Spence, Walter Sawyer, Amado Beard



Mercurial Pendulums, 53, 60, For Tower Clocks, Mercury, 53, 56, 66, Metals, Expansion of, Information, Need for, Isochronism, J Jeweling, 475, Jewels, Pallet, Julian Calendar, L Lantern Pinions, Lathe, Slide Gauge, 241, 243, Laws of Pendulums, Lead, 22, Leap Year, Length of bob 10.5 Weight of Lead, Zinc and Cast Iron Cylinders One-Half Inch Long.
----- Weight in Pounds.
Diameter ----- in Inches. Lead Zinc
Iron ----- .25 .020 .012 .012
.5 .080 .049 .050 .75 .180 .111 .114 1. .321 .198
.204 1.25 .503 .310 .319 1.5 .724 .447 .459 1.75
.984 .607 .624 2. 1.287 .794 .816 2.25 1.630
1.005 1.033 2.5 2.009 2.239 1.274 2.75 2.434
1.502 1.544 3.