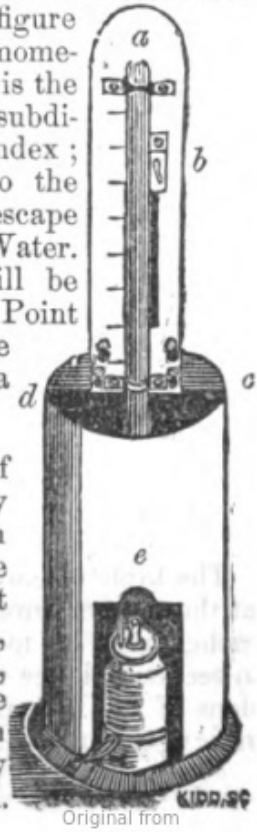
ARNABOLDI'S IMPROVED THERMOMETER,

For Ascertaining the Altitude of Mountains.

Boiling Point of Water.		Value in feet of each degree and ½ degree.		Total altitude in feet from 30.00 in. or the sea's level.	
212	200.50	509	266.50	0	5982.50
211.50	200.0	254.50	531	254.50	6250.0
211.0	199.50	511	268	509.00	6518.0
210 50	199.0	255.50	538	764.50	6786.0
210.0	198 50	513	269	1021.00	7055.0
209.50	198.0	256.50	541	1277.50	7324.0
209.0	197.50	515	270.50	1534.00	7594.50
208.50	197.0	257.50	543	1791.50	7864.0
208.0	196 50	517	271.50	2049 00	8135.50
207.50	196.0	258.50	546	2307.50	8407.0
207 0	195.50	519	273	2566.00	8680 0
206.50	195.0	259.50	548	2825.50	8953.0
206 0	194.50	522	274	3085.0	9227.0
205.50	194 0	261	551	3346.0	9502.0
205.0	193.50	524	275.50	3607.0	9777.50
204 50	193.0	262	553	3869.0	10053.0
204.0	192.50	526	276.50	4131 0	10884.0
203.50	192.0	263	556	4394.0	10606.0
203.0	191.50	528	278	4657.0	11440.0
202.50	191.0	264	558	4921.0	11161.0
202.0	190 50	531	279	5185.0	11990.0
201.50	190.0	265.50	560	5450.50	11719.0
201.0		533		5716.0	



The accompanying sketch shews the figure and arrangement of the Mountain Thermometer improved by Mr. G. Arnaboldi: *a* is the Thermometrical Scale, each degree subdivided into four parts; *b*, the Sliding Index; *c*, the Aperture to give admission to the Thermometer; *d*, a vent for the escape of steam; and *e*, the Lamp to boil the Water. Before using the Thermometer it will be necessary to ascertain if the Boiling Point agrees with the level of the sea. The whole operation may be performed in a few minutes.

The closest proximate elevation of mountains may be readily ascertained by means of this simple instrument, which further recommends itself, in cases where great accuracy and precision are not required, by its portability, its cheapness, its freedom from accidental derangement, to which the more costly instruments are so liable, and by the facility with which the most inexperienced person may apply it to the purpose for which it is intended.

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JAMAICA.

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