

Book1 - Excel

FILE HOME INSERT PAGE LAYOUT FORMULAS DATA REVIEW VIEW ACROBAT

Bunn, Ted

Clipboard Font Alignment Number Styles Cells Editing

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1		Density Experiment		A. Einstein, I. Newton, and S. Hawking										
2														
3	Mass (kg)	Length (m)	Volume (m <sup>3</sup> )	Density (kg/m <sup>3</sup> )										
4														
5	0.00171	0.0132	2.29997E-06	743.4886051										
6	0.0158	0.0275	2.07969E-05	759.7295267										
7	0.0481	0.0402	6.49648E-05	740.4008644										
8	0.118	0.0538	0.000155721	757.7661137										
9														
10	Mean of density measurements:			750.3462775 (kg/m <sup>3</sup> )										
11	Std. dev. Of density measurements:			9.815604026 (kg/m <sup>3</sup> )										
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Sheet1

READY

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