

File:BF Table 4.png

Name	Unit
Period	Second (s)
Wave intensity	Watt per square Meter (W.m^{-2})
Acoustic pressure	Pascal ($\text{kg.m}^{-1}.\text{s}^{-2}$)
Sound pressure level L_p	Decibel (dB)
Acoustic Energy	Joule (J), ($\text{kg.m}^2.\text{s}^{-2}$)
Acoustic Power	Watt (W), ($\text{kg.m}^2.\text{s}^{-3}$)
Sound intensity	Watt per square meter (W.m^{-2})
Acoustic intensity level, L_I	Decibel (dB)
Volume level	Phon (Ph)
Volume	Son (son)
Hearing loss	Decibel (dB)

No higher resolution available.

BF Table 4.png (560 × 251 pixels, file size: 16 KB, MIME type: image/png)

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Description

Derived units of ACOUSTIC quantities

Author

Eryfaildon (talk)

Source

Own work

Date _____


2015-09-15

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	Date/Time	Thumbnail	Dimensions	User	Comment
current	22:20, 15 September 2015		560 × 251 (16 KB)	Erufaildon (talk contribs)	{ {{File description = Derived units of ACOUSTIC quantities source = {{own work}} } date = 2015-09-15 author = ~~~~ license = {{cc{{!}}by-sa{{!}}3.0}} }} Category:Uncategorized files Category:Images

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File usage

The following page uses this file:

- 9.1 Physical Quantities & Units

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