

ประมวลศัพท์และคำย่อ

% R	=	% Reduction
A	=	Area (m^2)
DAQ	=	Data Acquisition
dT	=	Temperature Difference (K)
dV	=	Seebeck Voltage (μV)
eff	=	Effective penetration depth (mm)
F	=	Force (N)
f	=	Frequency (Hz)
GPB	=	General Purpose Interface Bus
l	=	Length (m)
MFP	=	Mean Free Path
R	=	Resistance (Ω)
S	=	Seebeck Coefficient ($\mu\text{V/K}$)
S (vs S_{Cu})	=	Seebeck coefficient of sample compared to Seebeck coefficient of copper ($\mu\text{V/K}$)
SSSS	=	Supersaturated Solid Solution
TEP	=	Thermoelectric Power ($\mu\text{V/K}$)