

## Site Index: Originality & STEM

The following are lists of [Adobe](#) pdf articles accessible @ [my website](#) (ref [1]) including a Web Similarity Score & applicable Science / Technology / Engineering / Mathematics (STEM) areas.

**Abbreviations:** The following table lists nomenclature & their abbreviations used in the following data tables.

STEM Abbreviations			
AE	<a href="#">aerospace engineering</a>	Math	<a href="#">mathematics</a>
CE	<a href="#">civil engineering</a>	ME	<a href="#">mechanical engineering</a>
CS	<a href="#">computer science</a>	Phy	<a href="#">physics</a>
Ed	<a href="#">education</a>	SR	<a href="#">special relativity</a>
EE	<a href="#">electrical engineering</a>	n/a	not applicable
Eng	<a href="#">engineering</a>		
STEM	<a href="#">Science / Technology / Engineering / Mathematics</a>		

**Similarity Score:** The pdf articles were put through plagiarism analyses @ CopyLeaks.com (ref [2]). The scores mostly rated below 3% in similarity of web material. The outliers @ about **4%** were the trigonometry introduction article, [eduTrig.pdf](#) & the learning card [eduNewton.pdf](#) for Newton's Laws of Motion. Apparently, basic trigonometric & kinetic concepts were described elsewhere using similar wording.

The following table lists all website pdfs alphabetically by their download filenames.

STEM Articles by Filename			
filename	title	similar	STEM topics
<a href="#">crdHiSchool.pdf</a>	Public School STEM Topics	0%	Ed/Eng
<a href="#">crdResearch.pdf</a>	Collegiate & Research Issues	0%	Ed/Eng
<a href="#">eduCalculus.pdf</a>	Calculus Demystified	2%	Math/Phy
<a href="#">eduDipole.pdf</a>	Maxwell's Equations	0%	EE/Phy
<a href="#">eduDiverse.pdf</a>	Diverse Engineering: Real Examples	0%	Ed/Eng
<a href="#">eduEMotor.pdf</a>	DC Electric Motors & Wire Coils	0%	EE/Phy
<a href="#">eduEnergize.pdf</a>	Energized Algebra Format	0%	Ed/Math
<a href="#">eduHiVolt.pdf</a>	Moving Electricity Efficiently	0%	EE/Phy
<a href="#">eduHype.pdf</a>	Study Choice: Galileo/Shakespeare	0%	Ed/Eng
<a href="#">eduIGas.pdf</a>	Ideal Gas Law	0%	Eng/Phy
<a href="#">eduKelvin.pdf</a>	Finding Absolute Zero	0%	ME/Phy
<a href="#">eduLabels.pdf</a>	STEM: Study of Nomenclature	0%	Ed
<a href="#">eduLForce.pdf</a>	Lorentz Force Equation	0%	EE/Phy
<a href="#">eduMetric.pdf</a>	Quick Study: Four Metric Conversions	2%	Ed/Phy
<a href="#">eduNames.pdf</a>	STEM: Study of Dead Men's Names	0%	Ed/Phy
<a href="#">eduNewton.pdf</a>	Newton's Laws of Motion	4%	ME/Phy
<a href="#">eduOffer.pdf</a>	Modified / More STEM Articles	0%	Ed
<a href="#">eduPlanck.pdf</a>	Quanta Elucidates Spectral Radiation	2%	Phy
<a href="#">eduPlanets.pdf</a>	Calculus Elucidates Kepler's Laws	2%	AE/Phy
<a href="#">eduRadiator.pdf</a>	Study Roadblocks: Archaic Labels	1%	Ed
<a href="#">eduScales.pdf</a>	SI Metric System Demystified	2%	Eng/Phy
<a href="#">eduThermo.pdf</a>	Thermodynamics Demystified	0%	ME/Phy
<a href="#">eduTips.pdf</a>	Study Tips from an Ace Student	0%	Ed
<a href="#">eduTRatio.pdf</a>	Turns Ratio Formula	0%	EE/Phy
<a href="#">eduTrig.pdf</a>	Trigonometry Demystified	4%	Math/Phy
<a href="#">hw2KCard.pdf</a>	Knowledge Card Display Fabrication	0%	Ed
<a href="#">lstFishing.pdf</a>	Study Through Fishing	0%	Ed/Phy
<a href="#">lstFreeware.pdf</a>	Annual Donations to Freeware	0%	Ed
<a href="#">lstIndex.pdf</a>	Site Index: Originality & STEM	2%	Ed
<a href="#">lstShare.pdf</a>	Efficiency: Study Good Books	0%	Ed
<a href="#">prmKCard.pdf</a>	Knowledge Card Promotions	0%	Ed
<a href="#">rptDigital.pdf</a>	Computer Chips Demystified	2%	CS/EE
<a href="#">rptGo2c.pdf</a>	Why Can't We Exceed Light Speed?	0%	Phy
<a href="#">rptLorentz.pdf</a>	SR Elucidates Maxwell's Equations	0%	EE/Phy
<a href="#">rptMaxwell.pdf</a>	Maxwell's Equations Demystified	1%	EE/Phy
<a href="#">rptMetals.pdf</a>	Containers of Antiquity	1%	Phy
<a href="#">si4x6.pdf</a>	CODATA Fundamental Constants	[3]	Eng/Phy

## References

- [1] George, Everett, *Idea Contributions*, [Good Reference Books](#), 2023.
- [2] CopyLeaks.com, [Plagiarism Detector](#), 2023.
- [3] National Institute of Standards & Technology (NIST), [Wallet Card](#), 2019.

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