

The induced EMF of moving conductor in magnetic field A conductor held in magnetic field doesn't have induced current because no change in magnetic flux. However, when it starts moving magnetic flux increases significantly, then doesn't change and then slightly decreases until it stops. $\mathcal{E} = Blv$ $\mathcal{E}$ induced and $(\mathcal{E})$ B magnetic field strength l length of conductor v velocity of conductor	Peak, RMS, Average Peak mean square voltage is the equivalent steady voltage AC supply which provides the same power. $V_{RMS} = \frac{V_{peak}}{\sqrt{2}}$ $I_{RMS} = \frac{I_{peak}}{\sqrt{2}}$ $V_{avg} = 0.637 V_{peak}$ $I_{avg} = 0.637 I_{peak}$ $V_{avg} = I_{avg} R$ $I_{avg} = \frac{V_{avg}}{R}$	Standing Waves Constructive (large amplitude) destructive (small amplitude) THE STANDING WAVE OPERATING (Short leads first increase) $f_n = \frac{v}{\lambda_n} = \frac{v}{2L} \cdot \frac{2n}{1} = \frac{nv}{2L}$ $f_1 = \frac{v}{2L}$ $f_2 = \frac{2v}{2L} = \frac{v}{L}$ $f_3 = \frac{3v}{2L}$ $f_4 = \frac{4v}{2L} = \frac{2v}{L}$ $f_5 = \frac{5v}{2L}$ $f_6 = \frac{6v}{2L} = \frac{3v}{L}$ $f_7 = \frac{7v}{2L}$ $f_8 = \frac{8v}{2L} = \frac{4v}{L}$ $f_9 = \frac{9v}{2L}$ $f_{10} = \frac{10v}{2L} = \frac{5v}{L}$ $f_{11} = \frac{11v}{2L}$ $f_{12} = \frac{12v}{2L} = \frac{6v}{L}$ $f_{13} = \frac{13v}{2L}$ $f_{14} = \frac{14v}{2L} = \frac{7v}{L}$ $f_{15} = \frac{15v}{2L}$ $f_{16} = \frac{16v}{2L} = \frac{8v}{L}$ $f_{17} = \frac{17v}{2L}$ $f_{18} = \frac{18v}{2L} = \frac{9v}{L}$ $f_{19} = \frac{19v}{2L}$ $f_{20} = \frac{20v}{2L} = \frac{10v}{L}$ $f_{21} = \frac{21v}{2L}$ $f_{22} = \frac{22v}{2L} = \frac{11v}{L}$ $f_{23} = \frac{23v}{2L}$ $f_{24} = \frac{24v}{2L} = \frac{12v}{L}$ $f_{25} = \frac{25v}{2L}$ $f_{26} = \frac{26v}{2L} = \frac{13v}{L}$ $f_{27} = \frac{27v}{2L}$ $f_{28} = \frac{28v}{2L} = \frac{14v}{L}$ $f_{29} = \frac{29v}{2L}$ $f_{30} = \frac{30v}{2L} = \frac{15v}{L}$ $f_{31} = \frac{31v}{2L}$ $f_{32} = \frac{32v}{2L} = \frac{16v}{L}$ $f_{33} = \frac{33v}{2L}$ $f_{34} = \frac{34v}{2L} = \frac{17v}{L}$ $f_{35} = \frac{35v}{2L}$ $f_{36} = \frac{36v}{2L} = \frac{18v}{L}$ $f_{37} = \frac{37v}{2L}$ $f_{38} = \frac{38v}{2L} = \frac{19v}{L}$ $f_{39} = \frac{39v}{2L}$ $f_{40} = \frac{40v}{2L} = \frac{20v}{L}$ $f_{41} = \frac{41v}{2L}$ $f_{42} = \frac{42v}{2L} = \frac{21v}{L}$ $f_{43} = \frac{43v}{2L}$ $f_{44} = \frac{44v}{2L} = \frac{22v}{L}$ $f_{45} = \frac{45v}{2L}$ $f_{46} = \frac{46v}{2L} = \frac{23v}{L}$ $f_{47} = \frac{47v}{2L}$ $f_{48} = \frac{48v}{2L} = \frac{24v}{L}$ $f_{49} = \frac{49v}{2L}$ $f_{50} = \frac{50v}{2L} = \frac{25v}{L}$ $f_{51} = \frac{51v}{2L}$ $f_{52} = \frac{52v}{2L} = \frac{26v}{L}$ $f_{53} = \frac{53v}{2L}$ $f_{54} = \frac{54v}{2L} = \frac{27v}{L}$ $f_{55} = \frac{55v}{2L}$ $f_{56} = \frac{56v}{2L} = \frac{28v}{L}$ $f_{57} = \frac{57v}{2L}$ $f_{58} = \frac{58v}{2L} = \frac{29v}{L}$ $f_{59} = \frac{59v}{2L}$ $f_{60} = \frac{60v}{2L} = \frac{30v}{L}$ $f_{61} = \frac{61v}{2L}$ $f_{62} = \frac{62v}{2L} = \frac{31v}{L}$ $f_{63} = \frac{63v}{2L}$ $f_{64} = \frac{64v}{2L} = \frac{32v}{L}$ $f_{65} = \frac{65v}{2L}$ $f_{66} = \frac{66v}{2L} = \frac{33v}{L}$ $f_{67} = 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\frac{48v}{L}$ $f_{97} = \frac{97v}{2L}$ $f_{98} = \frac{98v}{2L} = \frac{49v}{L}$ $f_{99} = \frac{99v}{2L}$ $f_{100} = \frac{100v}{2L} = \frac{50v}{L}$ $f_{101} = \frac{101v}{2L}$ $f_{102} = \frac{102v}{2L} = \frac{51v}{L}$ $f_{103} = \frac{103v}{2L}$ $f_{104} = \frac{104v}{2L} = \frac{52v}{L}$ $f_{105} = \frac{105v}{2L}$ $f_{106} = \frac{106v}{2L} = \frac{53v}{L}$ $f_{107} = \frac{107v}{2L}$ $f_{108} = \frac{108v}{2L} = \frac{54v}{L}$ $f_{109} = \frac{109v}{2L}$ $f_{110} = \frac{110v}{2L} = \frac{55v}{L}$ $f_{111} = \frac{111v}{2L}$ $f_{112} = \frac{112v}{2L} = \frac{56v}{L}$ $f_{113} = \frac{113v}{2L}$ $f_{114} = \frac{114v}{2L} = \frac{57v}{L}$ $f_{115} = \frac{115v}{2L}$ $f_{116} = \frac{116v}{2L} = \frac{58v}{L}$ $f_{117} = \frac{117v}{2L}$ $f_{118} = \frac{118v}{2L} = \frac{59v}{L}$ $f_{119} = \frac{119v}{2L}$ $f_{120} = \frac{120v}{2L} = \frac{60v}{L}$ $f_{121} = \frac{121v}{2L}$ $f_{122} = \frac{122v}{2L} = \frac{61v}{L}$ $f_{123} = \frac{123v}{2L}$ $f_{124} = \frac{124v}{2L} = \frac{62v}{L}$ $f_{125} = \frac{125v}{2L}$ $f_{126} = \frac{126v}{2L} = \frac{63v}{L}$ $f_{127} = \frac{127v}{2L}$ $f_{128} = \frac{128v}{2L} = \frac{64v}{L}$ $f_{129} = \frac{129v}{2L}$ $f_{130} = \frac{130v}{2L} = \frac{65v}{L}$ $f_{131} = \frac{131v}{2L}$ $f_{132} = \frac{132v}{2L} = \frac{66v}{L}$ $f_{133} = \frac{133v}{2L}$ $f_{134} = \frac{134v}{2L} = \frac{67v}{L}$ $f_{135} = \frac{135v}{2L}$ $f_{136} = \frac{136v}{2L} = \frac{68v}{L}$ $f_{137} = \frac{137v}{2L}$ $f_{138} = \frac{138v}{2L} = \frac{69v}{L}$ $f_{139} = \frac{139v}{2L}$ $f_{140} = \frac{140v}{2L} = \frac{70v}{L}$ $f_{141} = \frac{141v}{2L}$ $f_{142} = \frac{142v}{2L} = \frac{71v}{L}$ $f_{143} = \frac{143v}{2L}$ $f_{144} = \frac{144v}{2L} = \frac{72v}{L}$ $f_{145} = \frac{145v}{2L}$ $f_{146} = \frac{146v}{2L} = \frac{73v}{L}$ $f_{147} = \frac{147v}{2L}$ $f_{148} = \frac{148v}{2L} = \frac{74v}{L}$ $f_{149} = \frac{149v}{2L}$ $f_{150} = \frac{150v}{2L} = \frac{75v}{L}$ $f_{151} = \frac{151v}{2L}$ $f_{152} = 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\frac{207v}{2L}$ $f_{208} = \frac{208v}{2L} = \frac{104v}{L}$ $f_{209} = \frac{209v}{2L}$ $f_{210} = \frac{210v}{2L} = \frac{105v}{L}$ $f_{211} = \frac{211v}{2L}$ $f_{212} = \frac{212v}{2L} = \frac{106v}{L}$ $f_{213} = \frac{213v}{2L}$ $f_{214} = \frac{214v}{2L} = \frac{107v}{L}$ $f_{215} = \frac{215v}{2L}$ $f_{216} = \frac{216v}{2L} = \frac{108v}{L}$ $f_{217} = \frac{217v}{2L}$ $f_{218} = \frac{218v}{2L} = \frac{109v}{L}$ $f_{219} = \frac{219v}{2L}$ $f_{220} = \frac{220v}{2L} = \frac{110v}{L}$ $f_{221} = \frac{221v}{2L}$ $f_{222} = \frac{222v}{2L} = \frac{111v}{L}$ $f_{223} = \frac{223v}{2L}$ $f_{224} = \frac{224v}{2L} = \frac{112v}{L}$ $f_{225} = \frac{225v}{2L}$ $f_{226} = \frac{226v}{2L} = \frac{113v}{L}$ $f_{227} = \frac{227v}{2L}$ $f_{228} = \frac{228v}{2L} = \frac{114v}{L}$ $f_{229} = \frac{229v}{2L}$ $f_{230} = \frac{230v}{2L} = \frac{115v}{L}$ $f_{231} = \frac{231v}{2L}$ $f_{232} = \frac{232v}{2L} = \frac{116v}{L}$ $f_{233} = \frac{233v}{2L}$ $f_{234} = \frac{234v}{2L} = \frac{117v}{L}$ $f_{235} = \frac{235v}{2L}$ $f_{236} = \frac{236v}{2L} = \frac{118v}{L}$ $f_{237} = \frac{237v}{2L}$ $f_{238} = \frac{238v}{2L} = \frac{119v}{L}$ $f_{239} = \frac{239v}{2L}$ $f_{240} = \frac{240v}{2L} = \frac{120v}{L}$ $f_{241} = \frac{241v}{2L}$ $f_{242} = \frac{242v}{2L} = \frac{121v}{L}$ $f_{243} = \frac{243v}{2L}$ $f_{244} = \frac{244v}{2L} = \frac{122v}{L}$ $f_{245} = \frac{245v}{2L}$ $f_{246} = \frac{246v}{2L} = \frac{123v}{L}$ $f_{247} = \frac{247v}{2L}$ $f_{248} = \frac{248v}{2L} = \frac{124v}{L}$ $f_{249} = \frac{249v}{2L}$ $f_{250} = \frac{250v}{2L} = \frac{125v}{L}$ $f_{251} = \frac{251v}{2L}$ $f_{252} = \frac{252v}{2L} = \frac{126v}{L}$ $f_{253} = \frac{253v}{2L}$ $f_{254} = \frac{254v}{2L} = \frac{127v}{L}$ $f_{255} = \frac{255v}{2L}$ $f_{256} = \frac{256v}{2L} = \frac{128v}{L}$ $f_{257} = \frac{257v}{2L}$ $f_{258} = \frac{258v}{2L} = \frac{129v}{L}$ $f_{259} = \frac{259v}{2L}$ $f_{260} = \frac{260v}{2L} = \frac{130v}{L}$ $f_{261} = \frac{261v}{2L}$ 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$f_{398} = \frac{398v}{2L} = \frac{199v}{L}$
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Vce Sample Cheatsheet For Physics

Alwin Wang

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Vce Sample Cheatsheet For Physics:

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