



# Gace Middle School Science Study Guide

**Karin Nielsen-Saines**



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web requires a 70 tons 90 bending magnet providing 1 81 t in a good field region of x 100 by y 100 mm 2 with an integrated field quality  $\hat{u}$  bl bl at all field levels 2 10 4 starting from the experience matured when constructing the large bending magnet for hihat gantry we have developed a design able to meet these more

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is composed of two buncher cavities beam extraction magnet and quadrupole doublet 1

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web definition of beam optics beam optics the process of guiding a charged particle beam from to b using magnets an array of magnets which accomplishes this is a transport system or magnetic lattice recall the lorentz force on a particle  $f = ma = e v \times b - mv^2 / \rho$  where  $m = \gamma m_0$  relativistic mass

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web the magnetic field that results from powering the coils is present whether the beam is there or not we are interested in finding the field in this aperture and also in knowing how to build a magnet to get the desired field typically accelerators and beamlines have magnets that serve individual functions

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web two pairs of magnetic coils are usually placed near the entrance far end of the waveguide to bend the direction of electron beam radially and transversely these are called directional bending magnetic coils

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web the coil is bent at an acute angle at the center between the left and right wings the bending forces the coil to conform to the shape of the human head moreover it results in an increased depth of the induced electric fields in the brain

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web number of conductor turns in a coil is  $n$  magnetic field strength  $h$   $1 \text{ oe } 103 \text{ 4 a m } 79 \text{ 58 a m mmf magnetic flux } 1 \text{ wb } 1 \text{ vs}$  assignment design a 90 degree bending magnet for beam analysis with the duoplasmatron

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web where  $h$  is the strength of the magnetic field in ampere turns metre at  $m$   $n$  is the number of turns of the coil  $i$  is the current flowing through the coil in amps  $l$  is the length of the coil in metres  $m$  then to summarise the strength or intensity of a coils magnetic field depends on the following factors the number of turns of wire within the coil

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web abbreviation description 98 lati lateral 99 lb s pound s symbol for pounds 100 lg length long level gauge 101 lin ft liner feet 102 lj lap joint flange 103 llc liquid level controller 104 lol latrolet 105 lp line pipe 106 lr long radius 107 m meter one thousand 108 m f male and female ends 109 mat

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aae american association of engineers aci american concrete institute acri air conditioning and refrigeration institute a e  
architect engineer aec american engineering council aesc american engineering standards committee

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