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Introduction

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 instrument is a navigation device that
 uses motion sensors accelerometers
 rotation sensors gyroscopes and a
 computer to continuously calculate by
 dead reckoning the position the
 orientation and the velocity direction
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 flux density 1 40 t mesurement
 theoretical radius 5 956 m deflection
 angle 22 5 degree strength 0 3411 m 2
 gradient 2 84 t m gap height 42 mm 0 6
 0 8 1 1 2 1 4 1 6 field t magnetic length
 2 340 m iron length 2 274 m total
 length 2 47 m current 643 a turns 80
 conductor 13 13 mm

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 of a long rectangular planar coil cross
 section magnetic flux when the coil is
 folded by 150 and when it s bended by
 300 bending radius 1 91 mm d folding e
 bending and f folding with a small arc
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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 $f = ma = e c v B / mv^2 \rho$ 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 *frontiers figure eight coils for magnetic stimulation from* - Feb 26 2022

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web number of conductor turns in a coil

is n magnetic field strength $h = 10^3 \text{ A/m}$ 79.58 A/m mmf magnetic flux 1 Wb 1 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 i 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 coil's magnetic field depends on the following factors the number of turns of wire within the coil

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