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Introduction~~

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1. Curve Tracing
(Steps to Trace

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*Introduction of
how to trace a
curve CURVE TRAC
ING(cusp/node)
of Cartesian
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**Reduction
Formulae \u0026
Curve Tracing I
Cartesian Curve**

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Theory \u0026
Techniques

(Asymptotes,
Cusps, Nodes
\u0026 Multiple
Tangents at
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~~differential
calculus for
curves (II) |~~

~~Differential
Geometry 8 | NJ~~

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~~Wildberger Proof
of formula of
radius of
curvature 6.~~

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1 (POLAR CURVES)

L1 - VTU M1

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Polar

Coordinates (15

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$r=3\cos^3(\theta)$,

Roses Asymptotes

| Finding

vertical and

Horizontal

Asymptotes | Learn

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| Finding limits

at Infinity

Tracing Curve in

Polar Form -

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Asymptotes

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CURVE CALCULUS
General Steps
for Tracing a
Parametric Curve
with examples of
Astroid \u0026
Cycloid curves
in
space//tangent
on the space cur
ve//differential
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| Cartesian

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understand
following topic

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Asymptotes and
Curve Tracing.

The aim of this chapter is to study the shape of a plane curve $y = f(x)$. For this purpose, we must investigate the variation of the function f , in the case of unlimited

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increase and
absolute value
and of x or y ,
or both, of a

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(7-5) Tracing
of Curves angle
a with the

initial line then
every point on
the line has
coordinates $(r,$
 $a)$, where r is
positive or
negative Hence
the equation of
a line is $0 = a$
In particular

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the equation of
a line

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TRACING OF
CURVES †Given
the equation of
a curve

explicitly as y
 $= f(x)$ or
implicitly as
 $g(x, y) = c$, a

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Engineering Mathematics
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constant, many properties of the curve can be determined easily by knowing its graph. Here we will study the method of tracing a curve whose equation is given in cartesian, polar or parametric

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TRACING OF
CURVES –

Dronacharya

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chapter is to

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of a plane curve

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this purpose, we
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the variation of
the function f ,
in the case of
unlimited

increase and
absolute value
and of x or y ,
or both, of a
variable point (
 x, y) on the
curve.

4. Asymptotes
and Curve

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4.4 Procedure
for tracing
curves in
parametric form
 $x = f(t)$ and y
 $= ?(t)$ 4.5

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Procedure for
tracing Polar
curves 4.6 Areas
of Cartesian
curves 4.7 Areas
of Polar curves
4.8 Lengths of
curves 4.9...

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Curvature of
parametric and
polar curves.

Integral
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Rectification of
standard curves,
Areas bounded by
standard curves,
Volumes and

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of Curves angle
a with the

initial line then
every point on
the line has
coordinates $(r,$
 $a)$, where r is
positive or
negative Hence
the equation of
a line is $0 = a$
In particular

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the equation of a line making an angle of 45° is $e = 1t/4$ (b)

Circle If we put $X = r \cos e$ $ey = r \sin e$ in the equation of the circle with center at the origin and ...

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Critical Points
and Concavity,
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Parabola,
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the equation of

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a line making an

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3. Common Curves

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Transformations,

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coefficient of
the highest
power of x ? . ?

?2 is ? ? 4 = 0

? ? ? 4 = 0 is

the asymptote
parallel to the
 x -axis. (b)

Asymptote
parallel to the
 y -axis is
obtained by
equating to
zero, the

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