

Unit 10 – Parametric and Polar Equations – Classwork

Until now, we have been representing graphs by single equations involving variables x and y . We will now study problems with which 3 variables are used to represent curves. Consider the path followed by an object that is propelled into the air at an angle of 45° . If the initial velocity of the object is 48 feet per second, the object follows the parabolic path given by

$$y = -\frac{x^2}{12} + x$$



However, although you have the path of the object, you do not know when the object is at a given time. In order to do this, we introduce a third variable t , called a **parameter**. By writing both x and y as a function of t , you obtain the parametric equations

$$x = 24t\sqrt{2} \quad \text{and} \quad y = -16t^2 + 24t\sqrt{2}$$

From this set of equations, we can determine that at the time $t = 0$, the object is at the point $(0, 0)$. Similarly at the time $t = 1$, the object is at the point $(24\sqrt{2}, 24\sqrt{2} - 16)$.

Definition of a Plane Curve

If f and g are continuous functions of t on an interval I , then the equations
 $x = f(t)$ and $y = g(t)$

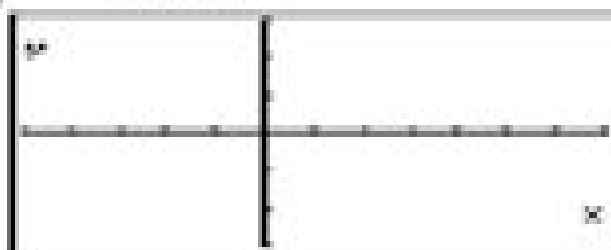
are called **parametric equations** and t is called the **parameter**. The set of points (x, y) obtained as t varies over the interval I is called the **graph of the parametric equations**. Taken together, the parametric equations and the graph are called a **plane curve**.

When sketching a curve by hand represented by parametric equations, you use increasing values of t . Thus the curve will be traced out in a specific direction. This is called the **orientation** of the curve. You use arrows to show the orientation.

Example 1) Sketch the curve described by the parametric equations

$$x = t^2 - 4 \quad \text{and} \quad y = \frac{t}{3} \quad -2 \leq t \leq 3$$

t	-2	-1	0	1	2	3
x						
y						



Stu Schwartz Parametric Equations

Herbert Amann



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Interpolation Theory Alessandra Lunardi,2018-05-05 This book is the third edition of the 1999 lecture notes of the courses on interpolation theory that the author delivered at the Scuola Normale in 1998 and 1999 In the mathematical literature there are many good books on the subject but none of them is very elementary and in many cases the basic principles are hidden below great generality In this book the principles of interpolation theory are illustrated aiming at simplification rather than at generality The abstract theory is reduced as far as possible and many examples and applications are given especially to operator theory and to regularity in partial differential equations Moreover the treatment is self contained the only prerequisite being the knowledge of basic functional analysis

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Thomas,2012-12-06 Non Gaussian Signal Processing is a child of a technological push It is evident that we are moving from an era of simple signal processing with relatively primitive electronic circuits to one in which digital processing systems in a combined hardware software configuration are quite capable of implementing advanced mathematical and statistical procedures Moreover as these processing techniques become more sophisticated and powerful the sharper resolution of the resulting system brings into question the classic distributional assumptions of Gaussianity for both noise and signal processes This in turn opens the door to a fundamental reexamination of structure and inference methods for non Gaussian stochastic processes together with the application of such processes as models in the context of filtering estimation detection and signal extraction Based on the premise that such a fundamental reexamination was timely in 1981 the Office of Naval Research initiated a research effort in Non Gaussian Signal Processing under the Selected Research Opportunities Program

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Mathematics of the USSR: Izvestija ,1988 **Physical Vapor Transport of Mercurous Chloride Under a Nonlinear Thermal Profile** ,1992 Mathematical Reviews ,1987

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