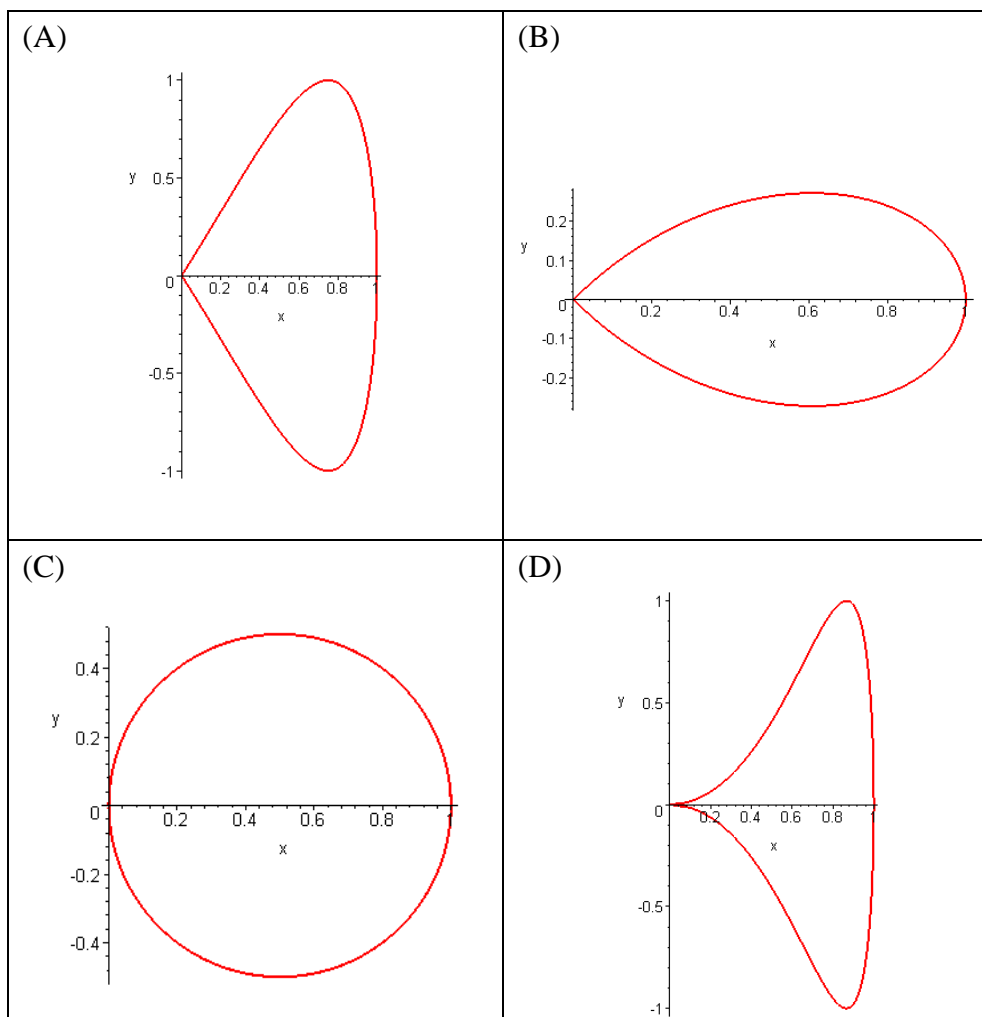


10.1 Curves Defined by Parametric Equations

單選題

1. Find the graph of the parametric curve whose parametric equation is given by

$$\begin{cases} x = -4t^2 + 4t, & 0 \leq t \leq 1. \\ y = \sin 2\pi t, \end{cases}$$



Ans: A [101 學年度]