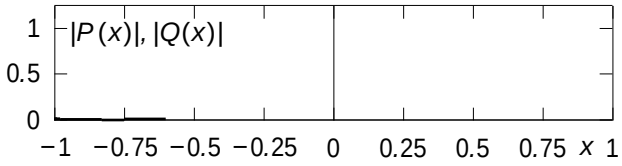
simply di□erentiate both sides of equation (8). This is why we considered here the case, where

$$P(1) = P\ (1) = P\ \ (1) = P\ \ (1) = 0 \qquad (9)$$


1
0.5
0
|P (x)|, |Q(x)|
−1
−0.75
−0.5
−0.25
0
0.25
0.5
0.75
x
1

Discussion Sheet

Abstract Title :