List of Tables
Table 4.1 The absolute error $E R(x, 1)$ with various choices of $M$ and $N$
Table 4.2 The absolute error $E R(x, 1)$ with various choices of $M$ and $N$
Table 4.3 The absolute error $E R(x, 1)$ with various choices of $M$ and $N$
Table 4.4 The absolute error $E R(x, 1)$ with various choices of $M$ and $N$
Table 4.5 The absolute error $E R(x, 1)$ with various choices of $M$ and $N$
Table 5.1 The absolute error $E R(x, 1)$ with various choices of $M$ and $N$
Table 5.2 The absolute error $E R(x, 1)$ with various choices of $M$ and $N$
Table 5.3 The absolute error $E R(x, 1)$ with various choices of $M$ and $N$
Table 5.4 The absolute error $E R(x, 1)$ with various choices of $M$ and $N$
Table 5.5 The absolute error $E R(x, 1)$ with various choices of $M$ and $N$
Table 7.1 The absolute errors at different $t$ with fixed values of $x=y$ and $N=M_{1}=M_{2}=3$ for Example 1

Table 7.2 The absolute errors at different choices of $x=y$ with fixed values of $t$ and $N=M_{1}=M_{2}=3$ for Example 1

Table 7.3 The absolute errors at various $t$ with fixed values of $x=y$ and $N=M_{1}=M_{2}=3$ for Example 2

Table 7.4 The absolute errors at various values of $x=y$ with fixed values of $t$ and $N=M_{1}=M_{2}=3$ for Example 2

Table 7.5 The absolute errors at different $t$ with fixed values of $x=y$ and $N=M_{1}=M_{2}=3$ for Example 3

Table 7.6 The absolute errors at different choices of $x=y$ with fixed values of $t$ and $N=M_{1}=M_{2}=3$ for Example 3

Table 7.7 The absolute errors at various choices of $t$ with fixed values of $x=y$ and $N=M_{1}=M_{2}=3$ for Example 4

Table 7.8 The absolute errors at various choices of $x=y$ with fixed values of $t$ and $N=M_{1}=M_{2}=3$ for Example 4

Table 7.9 The absolute errors at different choices $t$ with fixed values of $x=y$ and $N=M_{1}=M_{2}=3$ for Example 5

Table 7.10 The absolute errors at different choices of $x=y$ with fixed values of $t$ and $N=M_{1}=M_{2}=3$ for Example 5

