

LIST OF TABLES

Tabel 2.1 Material Properties	13
Tabel 2.2 State of the Art of Proposed research	15
Tabel 4.1 The average value of the estimated delay for one-layer light brick walls	146
Tabel 4. 2 The average value of the estimated delay for one-layer light brick walls	146
Tabel 4. 3 The average value of the estimated delay for one-layer light brick walls	147
Tabel 4. 4 The average value of the estimated delay for one-layer light brick walls	148
Tabel 4. 5 The average value of the estimated delay for one-layer light brick walls	149
Tabel 4. 6 The average value of the estimated delay for one-layer light brick walls	149
Tabel 4. 7 The average value of the delay estimation of two-layer printed brick walls	150
Tabel 4. 8 The average value of the delay estimation of two-layer printed brick walls	151
Tabel 4. 9 The average value of the delay estimation of two-layer printed brick walls	152
Tabel 4. 10 The average value of the delay estimation of two-layer printed brick walls	152
Tabel 4. 11 The average value of the delay estimation of two-layer printed brick walls	153
Tabel 4. 12 The average value of the delay estimation of two-layer printed brick walls	154
Tabel 4.13 The Average Value of the Delay Estimation of One-Layer Plywood Walls.....	155

Tabel 4. 14 the Average Value of the Delay Estimation of One-Layer
Plywood Walls..... 155

Tabel 4. 15 the Average Value of the Delay Estimation of One-Layer
Plywood Walls..... 156

Tabel 4.16 The Average Value of the Delay Estimation of One-Layer
Plywood Walls..... 157

Tabel 4.17 the Average Value of the Delay Estimation of One-Layer Plywood
Walls 158

Tabel 4.18 the Average Value of the Delay Estimation of One-Layer Plywood
Walls 158

Tabel 4.19 the Average Value of the Delay Estimation of One-Layer Plywood
Walls 159

Tabel 4.20 the Average Value of the Delay Estimation of One-Layer Plywood
Walls 160

Tabel 4.21 the Average Value of the Delay Estimation of One-Layer Plywood
Walls 161

Tabel 4.22 the Average Value of the Delay Estimation of One-Layer Plywood
Walls 161

Tabel 4.23 the Average Value of the Delay Estimation of One-Layer Plywood
Walls 162

Tabel 4.24 the Average Value of the Delay Estimation of One-Layer Plywood
Walls 163