

**TABLE 11.1.3 Coefficients for the 20-tap Daubechies low-pass filter.**

$h_0$	0.026670057901
$h_1$	0.188176800078
$h_2$	0.527201188932
$h_3$	0.688459039454
$h_4$	0.281172343661
$h_5$	-0.249846424327
$h_6$	-0.195946274377
$h_7$	0.127369340336
$h_8$	0.093057364604
$h_9$	-0.071394147166
$h_{10}$	-0.029457536822
$h_{11}$	0.033212674059
$h_{12}$	0.003606553567
$h_{13}$	-0.010733175483
$h_{14}$	0.001395351747
$h_{15}$	0.001992405295
$h_{16}$	-0.000685856695
$h_{17}$	-0.000116466855
$h_{18}$	0.000093588670
$h_{19}$	-0.000013264203

**TABLE 11.1.1 Coefficients for the 4-tap Daubechies low-pass filter.**

$h_0$	0.4829629131445341
$h_1$	0.8365163037378079
$h_2$	0.2241438680420134
$h_3$	-0.1294095225512604

**TABLE 11.1.2 Coefficients for the 12-tap Daubechies low-pass filter.**

$h_0$	0.111540743350
$h_1$	0.494623890398
$h_2$	0.751133908021
$h_3$	0.315250351709
$h_4$	-0.226264693965
$h_5$	-0.129766867567
$h_6$	0.097501605587
$h_7$	0.027522865530
$h_8$	-0.031582039318
$h_9$	0.000553842201
$h_{10}$	0.00477257511
$h_{11}$	-0.001077301085

**TABLE 11.1.4 Coefficients for the 6-tap Coiflet low-pass filter.**

$h_0$	-0.051429728471
$h_1$	0.238929728471
$h_2$	0.602859456942
$h_3$	0.272140543058
$h_4$	-0.051429972847
$h_5$	-0.011070271529

**TABLE 11.1.5 Coefficients for the 12-tap Coiflet low-pass filter.**

$h_0$	0.011587596739
$h_1$	-0.029320137980
$h_2$	-0.047639590310
$h_3$	0.273021046535
$h_4$	0.574682393857
$h_5$	0.294867193696
$h_6$	-0.054085607092
$h_7$	-0.042026480461
$h_8$	0.016744410163
$h_9$	0.003967883613
$h_{10}$	-0.001289203356
$h_{11}$	-0.000509505539