

<p><b>Chapter-wise software and hardware list</b></p> <p><b>Chapter-wise software and hardware list</b></p>	Chapter number	Software required (With version)	Hardware specifications	OS required	<p>The list of software and hardware used <b>throughout the book</b> (chapter-wise, if possible), this is extremely important for testing the code.</p>
	2	01_C_Pi.c 02_call-procs.c 03_MPI_08_b.c 04_Euler.c 05_Gregory_Leibniz.c 06_Nilakantha.c	PC	Linux/Ubuntu	
	9	01_Serial_sine.c 02_MPI_sine.c 03_Serial_cosine.c 04_MPI_cosine.c 05_Serial_tan.c 06_MPI_tan.c 07_Serial_ln.c 08_MPI_ln.c	PC	Linux/Ubuntu	
	10	01_BK_wave4.c	PC	Linux/Ubuntu	
	11	01_MPI_Sawtooth.c	PC	Linux/Ubuntu	
	Appendix	01_Ramanujan.c 02_Chudnovsky.c 03_Unknown.c 04_Simon_Pluff.c 05_Fabrice_Bellard.c	PC	Linux/Ubuntu	