**Classic data structures in C++**

ISBN: 0-201-50889-3

Author: Budd, Timothy A.

Publisher: Reading, Mass. : Addison-Wesley Pub. Co.,

Details: xviii, 543 p.

Copyright: 1994

Notes: Includes bibliographical references (p. 533-537) and index.

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**Data abstraction and problem solving with C++: walls and mirrors. /**


Author: Carrano, Frank M.

Publisher: Menlo Park : Addison-Wesley,

Details: xxii, 690p, appendixes.

Copyright: 1995

Notes: Answers to Self-Test Exercises A90.

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**Parallel and distributed computing handbook.**


Additional authors: Zomaya, Albert Y. H. (editor)

Publisher: New York : McGraw-Hill,

Details: xxx, 1199p.

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