

# C++ Programming in Science & Engineering

**Collection Editor: Kalu U. Obgureke**

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## **Description**

C++ in science and engineering comes when there is a huge interest in C++. This is evident in its demand in various fields such as autonomous driving, language technologies, finance, etc. The focus of this series is on modern C++, strong C++ fundamentals, tools/libraries and writing production ready codes.

## **About the Editor**

Kalu U. Obgureke began his engineering career in Federal University of Technology Owerri, Nigeria. He holds degrees in engineering, linguistics and computer science. He is a certified C++ professional programmer, with over 10 years experience both in academia and industry. Kalu is married to Goodness and they have a daughter, Christabel.

## **Submission Requirements**

All chapters submitted should conform to the grammar and formatting guidelines provided by Cambridge Scholars Publishing, which can be viewed here: <https://www.cambridgescholars.com/pages/forms-guidelines>;

Unless agreed with the Editor prior to submission, referencing should be in Chicago;

Any work submitted for publication should be free of copyright restrictions and a statement should be submitted in support of this;

Contributions should be scholarly rather than anecdotal or unverifiable;

Contributions must be wholly in English, excluding footnotes, appendices and short extracts for translation;

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