Handbook Of Floating-point Arithmetic

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This handbook aims to provide a complete overview of modern floating-point arithmetic, including a detailed treatment of the newly revised (IEEE 754-2008) standard for floating-point arithmetic. Presented throughout are algorithms for implementing floating-point arithmetic as well as algorithms that use floating-point arithmetic. So that the techniques presented can be put directly into practice in actual coding or design, they are illustrated, whenever possible, by a corresponding program. EAN/ISBN: 9780817647056 Publisher(s): Birkhuser Format: ePub/PDF Author(s): Muller, Jean-Michel - Brisebarre, Nicolas - DeDinechin, Florent

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