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Safer C. Developing software for high-integrity and safety-critical systems. Les Hatton. Published by McGraw-Hill Book Company Europe, Maidenhead, U.K., 1995. ISBN 0 07 707640 0, 229 pages. Price: £22.95, soft cover

Safer C. Developing software for high-integrity and safety

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First published in 1998 and revised in 2004, MISRA-C specifies a "safe" subset of the C language in the form of 121 required and 20 advisory rules. MISRA-C has enjoyed great adoption among developers of safety-critical applications, not just in the automotive industry, at which it was initially targeted.

C++ for Safety Critical Systems

Calvert C., Kuikarni D.: Essential LINQ, Addison-Wesley 2009 Online Resources and Software Downloads Visual Studio (Azure Dev Tools) : Complete IDE obtainable from ÖH.

Software Development with C#

software development process through eight stages ending in release. Notice that the elements of Clause 5 map to those in Figure 1 and Figure 5. 9 Based on IEC 62304:2006/AMD1:2015 Amendment 1 - Medical device software - Software life cycle processes Table A.1 – Summary of requirements by software safety class

Developing Medical Device Software to be compliant with

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IEC 62304 – Wikipedia

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