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half describes biocorrosion assessment in the laboratory and the field, the main control and mitigation procedures used, practical case studies, and laboratory methods and formulations. The Manual of Biocorrosion is the book the industrial

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Dynamic Flowgraph
Methodology (DFM) is
a new approach
developed to integrate
the modeling and
analysis of the
hardware and
software components
of an embedded
system. The objective
is to complement the
traditional approaches
which generally follow

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the philosophy of separating out the hardware and software portions of the assurance analysis. In this paper, the DFM approach is demonstrated using the Titan 2 Space Launch Vehicle Digital Flight Control System. The hardware and software portions of

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this embedded system are modeled in an integrated framework. In addition, the time dependent behavior and the switching logic can be captured by this DFM model. In the modeling process, it is found that constructing decision tables for software subroutines is very

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time consuming. A possible solution is suggested. This approach makes use of a well-known numerical method, the Newton-Raphson method, to solve the equations implemented in the subroutines in reverse. Convergence can be achieved in a few steps. Yau, M.

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and Guarro, S. and
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COMPUTER

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