error seeding. (1) process of intentionally adding known faults to those already in a computer program for the purpose of monitoring the rate of detection and removal, and estimating the number of faults remaining in the program *(ISO/IEC/IEEE 24765:2017 Systems and software engineering-Vocabulary) Syn:* bug seeding, fault seeding *See also:* indigenous error

error prediction. (1) quantitative statement about the expected number or nature of faults in a system or component *(ISO/IEC/IEEE 24765:2017 Systems and software engineering-Vocabulary) See also:* error model, error seeding

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