

CSPN

(CSP-to-Stochastic Petri Net)

Translation Tool

Software User's Manual (Version 1)

Including:

P-CSP Grammar

Example Based Instruction

CSPN Version 3.0

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This manual describes the CSPN software tool that was originally developed by Frederick T. Sheldon in partial fulfillment of the requirements for the degree of Doctor of Philosophy. Sheldon was supported by a Graduate Fellowship from NASA LaRC (#NGT-50896). Additional support was provided by a ASEE fellowship from Stanford/NASA ARC. *Restrictions:* This document can be freely distributed as long as a reference is made to or credit is given to the original CSPN work accomplished by Prof. Sheldon *and his students* at the University of Colorado at Colorado Springs, Department of Computer Science (1420 Austin Bluffs Parkway, Colorado Springs, CO 80933).