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2. Lib-Doc for Visual Studio Code - with DocIO for VS Code and The Document Object Model Libraries - with DocIO for VS Code - autodesk robot structural analysis,. Autodesk Robot Structural Analysis Pro 2014 SP3x86x64 ihorday . The software is available at www.autodesk-robot-structural-analysis.de{#intref0010} Appendix A. Supplementary data {#appsec1} ===== The following is the supplementary data related to this article: The authors thank the members of the Autodesk Robot Structural Analysis group for their cooperation and enthusiasm in providing free test data. In particular, we thank Holger Rabe, who provided the simulated dynamic load cases

used for the first group test. Furthermore, we thank the members of our Autodesk Robot Structural Analysis group, who tested the software during several workshop days: Hans-Ulrich Grote and Felix Grosse from the Friedrich-Alexander-University Erlangen-Nurnberg, Jan Schaltenbrand and Robert Schobert from the University of Leipzig, Robert Koch and Martin Fischer from the TU Braunschweig. The authors thank Andreas Kerzel for programming and automating the Software Package Automation and the Robot Control part of the evaluation. Additionally, the authors thank Peter Ebner, Ina Ekenshans, and Christian Schmidt from the Autodesk Robotics software group for the improved visualization of the robot workspace and the support of our self-developed code. We thank Simon Loebner and Simone Kozlowski from the Autodesk Robotics software group for their assistance with coding, developing and testing of the GUI. Last but not least, we thank our German colleagues from the software development team for their support and ideas on improving the GUI and the test scenarios. The software is available at www.autodesk-robot-structural-analysis.de{#intref0025}

Supplementary data related to this article can be found at [FREQU 82157476af

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