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Mohanad F. Alabdullah is a Mechanical Engineer with a PhD in Manufacturing Engineering from Deakin University, Australia. His research focuses on optimizing machining processes for difficult-to-cut alloys used in aerospace, automotive, and energy industries. He has published extensively in international journals, contributed as a peer reviewer, and participated in global conferences. He also has expertise in FEA using ABAQUS, CAESAR II for piping analysis, and AutoCAD Plant 3D for complex design.