DAFTAR PUSTAKA

Bathe, K. J. *Finite Element Procedures.* New Jersey: Prentice-Hall Inc., 1996

Bažant, Z. P. and Luigi Cedolin. *Stability of Structures: Elastic, Inelastic, Fracture and Damage Theories.* Singapore: World Scientific Publishing Co. Pte. Ltd., 2010.

Cook, Robert D., David S. Malkus, and Michael E. Plesha. *Concepts and Applications of Finite Element Analysis, 3rd ed.* Toronto: John Wiley & Sons Inc., 1989.

Ferreira, A. J. M. *MATLAB Codes for Finite Element Analysis, Solids and Structures.* Springer Science & Business Media, 2008.

Galambos, Theodore V., and Andrea E. Surovek. *Structural Stability of Steel: Concepts and Applications for Structural Engineers*. New Jersey: John Wiley & Sons Inc., 2008.

Kattan, Peter I. *MATLAB Guide to Finite Elements: An Interactive Approach, 2nd ed.* Berlin: Springer Science & Business Media, 2008.

Kreyszig, Erwin. *Advanced Engineering Mathematics*. New Jersey: John Wiley & Sons, Inc., 2011.

Logan, Daryl L. *A First Course in Finite Element Method, 4th ed*. Ontario: Nelson, 2007.

Srinivas, Kolukula S.. "Natural Frequency & Buckling Loads of Columns Using Finite Element Method". Mathwork.com. https://www.mathworks.com/matlabcentral/fileexchange/30970-natural-frequencies-buckling-loads-of-columns-using-finite-element-method?focused=5200318&tab=function

Reddy, J. N. *An Introduction to the Finite Element Method, 2nd ed.* New York: McGraw-Hill, 1993.