Cervenka, V., Jendele, L. and Cervenka, J. 2013. ATENA Program Documentation Part 1: Theory. Cervenka Consulting Ltd., Prague, Czech Republic.

Jang, H. S., Kim, M. S., Cho, J. M., and Kim, C. H. 2009. Concrete shear strength of beams reinforced with FRP bars according to flexural reinforcement ratio and shear span to depth ratio. FRPRCS-9, Sydney, Australia.

Japan Society of Civil Engineers JSCE. 1997. Recommendation for design and construction of concrete structures using continuous fiber reinforcing materials. Tokyo.

Razaqpur, A. G., and Isgor, O. B. 2006. Proposed shear design method for FRP-reinforced concrete members without stirrups. ACI Struct. J., 103(6): 93–102.

Tureyen, A. K., and Frosch, R. J. 2002. Shear tests of FRP-reinforced concrete beams without stirrups. ACI Struct. J., 99(4): 427–434.