













- (7) Yang, R.J. Chen, C.J., Stress-based topology optimization, *Structural optimization*, Vol. 12, No. 2–3, pp. 98–105, 1996.
- (8) Le, C., Norato, J., Bruns, T., Ha, C., Tortorelli, D., Stress-based topology optimization for continua, *Structural and Multidisciplinary Optimization*, Vol. 41, No. 4, pp. 605–620, 2010.
- (9) Bruggi, M., Duysinx, P., Topology optimization for minimum weight with compliance and stress constraints, *Structural and Multidisciplinary Optimization*, Vol. 46, No. 3, pp. 369–384, 2012.
- (10) Delgado, G., Bonnet, M., The topological derivative of stress-based cost functionals in anisotropic elasticity, *Computers & Mathematics with Applications*, Vol. 69, No. 10, pp. 1144–1166, 2015.
- (11) Isakari, H., Kuriyama, K., Harada, S., Yamada, T., Takahashi, T., Matsumoto, T., A topology optimization for three-dimensional acoustics with the level set method and the fast multipole boundary element method, *Mechanical Engineering Journal*, Vol. 1, No. 4, pp. CM0039–CM0039, 2014.
- (12) Guiggiani M., Casalini, P., Direct computation of cauchy principal value integrals in advanced boundary elements, *International Journal for Numerical Methods in Engineering*, Vol. 24, No. 9, pp. 1711–1720, 1987.

