

- behaviour in forest fire risk monitoring. *Computers, Environment and Urban Systems*, 36(1): 81-95. <https://doi.org/10.1016/j.compenvurbsys.2011.06.004>
- [11] He, C., Zhang, S.Y., Chen, F., Sun, Y. (2013). Forest fire division by using MODIS data based on the temporal-spatial variation law. *Spectroscopy and Spectral Analysis*, 33(9): 2472-2477. [https://doi.org/10.3964/j.issn.1000-0593\(2013\)09-2472-06](https://doi.org/10.3964/j.issn.1000-0593(2013)09-2472-06)
- [12] Zhao, P., Zhao, Z., Hao, H. (2011). Study on carbon density and its dynamic change of forest types in Huanglong Mountain Forestry Region. *Journal of Northwest A & F University-Natural Science Edition*, 39(7): 77-96.
- [13] Cox, R.M., Lemieux, G., Lodin, M. (1996). The assessment and condition of Fundy white birches in relation to ambient exposure to acid marine fogs. *Canadian Journal of Forest Research*, 26(4): 682-688. <https://doi.org/10.1139/x26-078>
- [14] Naseri, M., Heidari, S., Gheibi, R., Gong, L.H., Rajii, M. A., Sadri, A. (2017). A novel quantum binary images thinning algorithm: A quantum version of the Hilditch's algorithm. *Optik*, 131: 678-686. <https://doi.org/10.1016/j.ijleo.2016.11.124>
- [15] Bhavathrathan, B.K., Patil, G.R. (2018). Algorithm to compute urban road network resilience. *Transportation Research Record*, 2672(48): 104-115. <https://doi.org/10.1177/0361198118793329>
- [16] Backhouse, R., Fokkinga, M. (2001). The associativity of equivalence and the Towers of Hanoi problem. *Information Processing Letters*, 77(2-4): 71-76. [https://doi.org/10.1016/S0020-0190\(00\)00205-2](https://doi.org/10.1016/S0020-0190(00)00205-2)