## ANALYSIS OF DIAMETERS AND TAPER OF DIAMETER OF PINE LOGS IN I/III CLASS OF QUALITY

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## **ABSTRACT**

This paper presents the results of investigations of diameter and taper of diameter of pine logs. The investigation was performed on raw material with dimensions: 5,0 m and 6,0 m in length and assigned in I –st; II – III –

## REFERENCES

Arsovski, M. (1978): Study of the diameter and length of beech logs, Forestry review, Skopje, (in Macedonian).

Donchev, G., Vasilev. (1977): Technology of producing of lumber of low quality beech logs, ZEMIZDAT, Sofia, (in Bulgarian).

Kalamadevski, P. (2012): Experimental and simulated cutting of sawmill white pine logs I/II class of quality and comparing the maximum quantity usage on chain saw, Doctoral thesis, Faculty of Design and Technologies of Furniture and Interior, Skopje.

Mihajlov, I. (1968): Dendrometry, Faculty of Forestry, Skopje, (in Macedonian).

Rabadziski, B., Kalamadevski, P., Zlateski, G. (2013): Quantitative yield of white pine logs during experimental and simulated sawing, Journal, Wood, Design & Technology, Vol.2, No. 1, Skopje, pp. 10 - 15.

Rabadziski, B. (1991): Quantitative and qualitative yield of beech logs during sawmill processing, master Thesis, Faculty of Forestry, Skopje, (in Macedonian).

Stefanovski, V., Rabadziski, B. (1994): Primary wood processing, Faculty of Forestry, Skopje (in Macedonian).