



Početna stranica
Abeecedni popis časopisa

Časopisi po područjima
Prirodne znanosti
Tehničke znanosti
Biomedicina i zdravstvo
Biotehničke znanosti
Društvene znanosti
Humanističke znanosti

Uredništva
Prijava novog časopisa



Croatian Journal of Forest Engineering, Vol.27 No.2 Prosinac 2006.

Prethodno priopćenje

Technological and Environmental Parameters of Helicopter Timber Extraction in Slovakia

Valéria Messingerová
Jozef Tajboš

Puni tekst (Engleski) Str. 123 - 133 (pdf, 365.22 KB) downloads: 375

Sažetak

This paper summarises the results of the research whose aim was to evaluate technical, technological, ergonomic and environmental parameters of timber air extraction. Ground based extraction technologies are localised to land routes where the possibilities of development are partially exhausted. Searching the way to eliminate the consequences of extraction technologies on the environment was carried out by use of three dimensional technologies. The aim of this work was to elaborate a design of technological procedures for timber transportation by helicopters depending on the type of felling, terrain configuration, technical aids, assessment of performance characteristics, design of work safety and assessment of noise level in the forest environment.

Ključne riječi

timber extraction; helicopter; mountain forest

Posjeta: 391 (od 01.01.2007.)



Pretraživanje članaka

traži

Napredno pretraživanje

Upute za pretraživanje

Moj profil

Registracija novih korisnika

Korisnička oznaka (email)

Lozinka

prijava

Zaboravili ste lozinku?

Scientific Commons

