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doi:10.1016/S0378-1127(01)00481-9 ArticleÃ   Google ScholarÃ   Enescu C, de Rigo D, Caudullo G et al (2016) Pinus nigra in Europe: distribution, habitat, usage and threats. Ann Silvrc Res 36:49e   58 Google ScholarÃ   Chiavetta U, Skudnik M, Becagli C, Bertini G, Ferretti F, Cantiani P, Di Salvatore U, Fabbio G (2016) Diversity of structure through silviculture diversity of structure through silviculture. The book has been reorganised from the fourth edition to better integrate non-timber and ecological aspects of forest mensuration at the tree, stand, forest, and landscape scales throughout.Ã   The new edition includes new chapters that specifically address the integration of remotely sensed data in the forest inventory process, and inventory methods for dead and downed wood. The median diameter of the stem profile provides valuable information on stand architecture that could help in advancing our understanding on the mechanical stability of Norway spruce trees (i.e., delineating breakage point), growth model predictions, and competition among trees. McGraw-Hill, New York, USA, pp. using an alternative approach across several plantations in central Italy. doi:10.12899/ASR-1066 Google ScholarÃ   Marchi M, Chiavetta U, Cantiani P (2017) Assessing the mechanical stability of trees in artificial plantations of Pinus nigra J. Canadian Journal of Forest Research 29: 647-661.CrossRef | Gscholar (25) Philip M (1994)Measuring trees and forests. [in Romanian]Gscholar (14) Ciurgiu V, Decei I, Draghiciu D (2004)Metode si tabele dendrometrie [Methods and tables of forest mensuration]. 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