

## Genetics Of Wood Production

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### Genetics Of Wood Production

Genetic control is a major source of variation in most wood properties. Wood is controlled genetically both directly in the developmental or internal pro cesses of wood formation and indirectly by the control of tree form and growth patterns. Emphasis in this book will be on the internal control of wood production by genetics although there will be two chapters dealing with the indirect genetic control of wood, which was covered in detail in the previous book by Zobel and van Buijtenen (1989).

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As early as 1935, Schreiner recognized the possibilities for genetic manipulation of wood and published an article on how pulping characteristics might be improved by breeding; these ideas were later expanded in his 1958 paper. The economic impact of changes in wood quality were recently outlined by Cubbage (1990).

### The Role of Genetics in Wood Production — General Concepts ...

Genetics of Wood Production. Paperback. Springer Wood Science, English. By (author) Bruce J. Zobel , By (author) Jackson B. Jett. Share. Over the past years, a great deal has been learned about variation in wood prop erties. Genetic control is a major source of variation in most wood properties. Wood is controlled genetically both directly in the developmental or internal pro cesses of wood formation and indirectly by the control of tree form and growth patterns.

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There are 13 chapters: (1) The role of genetics in wood production - general concepts; (2) Genetic controls in wood formation. ; (11) The genetics of miscellaneous factors that affect wood; (12) Determination of wood properties to be used in a tree improvement program; and (13) Improvement in wood using genetics.

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A considerable amount of wood variation is under genetic control and thus genetic manipulation is an effective tool to change wood properties. Wood is controlled genetically both directly in the developmental or internal process of wood formation and indirectly by the control of form and growth.

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### Genetics Of Wood Production

The extent of the additive genetic variation observed among the studied progeny in the four major chemical compositional traits, i.e., the proportion of cellulose, hemicelluloses, lignin and extractives, in Scots pine juvenile wood along with their moderate genetic control indicates that the studied progeny tests possess good potential for future improvement via selective breeding.

### Genetic improvement of the chemical composition of Scots ...

A significant effort is put into the field of modifying wood properties of trees and simplifying the process of biomass-to-ethanol conversion, which includes mainly genetic engineering of lignin, cellulose and hemicellulose of woods.

### (PDF) Genetic modification of wood quality for second ...

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