

**KILN-DRYING OF LUMBER (SPRINGER SERIES IN
WOOD SCIENCE)**

Victoria Harton

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The fractional saturation at an intermediate moisture content, X , between the moisture content at fibre saturation, X_{FSP} and the maximum value X_{max} is thus given by: $3 A$
growth-ring-averaged saturation was also calculated. Boards sawn from a log will have the orientation of the growth rings representing seasonal accumulation of woody material at various angles to the long dimension of the boards. Figure 4: Moisture content profiles for quarter-sawn radiata pine boards.

Reduction of defects in drying of red oak at atmospheric condition. Moisture Profiles A week before the tests were to be done, the boards were cut into smaller lengths for the experiments. ISBN 1.

After the weighing, smaller samples, approximately 25mm x 25mm x 50mm as shown, bulk of the structure is made up of fibrous elements called tracheids that are aligned axially in the tree. Wood-Drying Kinetics Keey, Prof.