

Characterization of fires in residential buildings


<https://library.fpinnovations.ca/en/permalink/fpipub2450>


Author: Mehaffey, J.R. (Jim)
 Date: March 2007
 Edition: 39029
 Material Type: Research report
 Physical Description: 3 p.
 Sector: Wood Products
 Field: Sustainable Construction
 Research Area: Advanced Wood Materials
 Subject: Fire
 Building construction
 Residential construction
 Series Number: General Revenue
 4918
 Location: Québec, Québec
 Language: English
 Abstract: Fires, Building - Tests

Documents



E4229.pdf

 Read Online

 Download



Fire risk assessment : final report


<https://library.fpinnovations.ca/en/permalink/fpipub38824>

Author: Tammim, A.
Date: March 1996
Material Type: Research report
Physical Description: 10 p.
Sector: Wood Products
Field: Sustainable Construction
Research Area: Building Systems
Subject: Fire
Series Number: Canadian Forest Service No. 4
3010K047
E-2881
Location: Ottawa, Ontario
Language: English
Abstract: Assessment
Fire Risk

Documents



E2881.pdf

 Read Online

 Download