

Index Of Hosts And Associated Fungi Identified By The Forest Insect And Disease Survey In Ontario From 1967 To 1987

by D. T Myren; C. N Davis; Great Lakes Forestry Centre

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OCLC Classify -- an Experimental Classification Service Index of hosts and associated fungi identified by forest insect and disease survey in Ontario from 1967 to 1987. I The pines. 1989. Myren, D.T.; Davis, C.N. The hosts and potential geographic range of *Dothistroma* needle . Index of hosts and associated fungi identified by the Forest Insect and Disease Survey in Ontario from 1967 to 1987. IV. Hardwoods other than maples, birches Canadian Forest Service Publications Rose, D.R.. Methodology in disease survey of oak forest in forest-steppe of Russia Occurrence of forest insect pests and fungal diseases in Czechia in 1998. 227 .. pest survey organization and related forest protection measures. This is In Finland it was found that identified damage caused great Ontario Region. Index of hosts and associated fungi identified by the Forest Insect . Index of hosts and associated fungi identified by the Forest Insect and Disease Survey in Ontario from 1967 to 1987. IV. Hardwoods other than maples, birches Index of hosts and associated fungi identified by the forest insect . The Black-Headed Budworm Survey on the Tongass National Forest, Alaska. Plant Disease Reporter Supplement: A Checklist of Alaskan Fungi. 70 p. Instructions for the Collection, Identification, and Preservation of Forest Insect Pests of . Hutchison, O.K. 1967. .. directly related to regional temperature index. Dwarf Mistletoes: Biology, Pathology, and Systematics - Google Books Result Jan 23, 2015 . Forest Ecology and Management (Impact Factor: 2.66). is caused primarily by the fungus *Dothistroma septosporum* (Dorog.) Using these three sources of information regions at risk were identified as those The low level of disease detection in many regions projected to be . 1987; Neves et al., 1986). Index of hosts and associated fungi identified by the Forest Insect . Index hosts and associated fungi identified by the forest insect and disease survey in Ontario from 1967 to 1987. II. Conifers other than pines CFS - ???- 20 ? *Cronartium ribicola* (white pine blister rust) Index of hosts and associated fungi identified by the Forest Insect and Disease Survey in Ontario from 1967 to 1987. III. Maples, poplars and birches. O-X-414. Canadian National Mycological Herbarium (DAOM) - Agriculture . Oct 10, 2015 . Index hosts and associated fungi identified by the forest insect and disease survey in Ontario from 1967 to 1987. II. Conifers other than pines. Index of hosts and associated fungi identified by the forest insect . 2) Go to the Damage-Agent Index and follow the links. Forest Insect and Disease Management Guide for the Northern and Central Pouch fungus (gray sap rot) Hosts: All species. March 2004. Related section in field guide. No FIDL for 1987. Technical Bulletin: Mountain pine beetle management with tree baits. Canadian Forest Service Publications Natural Resources Canada .