



Health Service in Industry

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 86 pages. Original publisher: Portland, Or. : U. S. Dept. of Agriculture, Forest Service, Pacific Northwest Research Station, 2001. LC Number: QL365. 4. C64 I57 2001 OCLC Number: (OCoLC)47743818 Subject: Invertebrates -- Columbia River Watershed. Excerpt: . . . Invertebrate predators and ecological func-pine tip moths, tussock moths, budworms, saw-tion - The primary function of arthropod preda-flies, tent caterpillars, and bark beetles. A total of tors is the role they play within food webs. But 33 predator species has been observed to attack their relatively small size makes them potential species of Dendroctonus alone. prey for vertebrate insectivores as well. In this Although the HUSI database identifies a diverse section, we will discuss these two functional roles, complex of predator species that prey on forest focusing on predation of forest pest populations, insect pests, many studies in North America have and by describing a case study of arthropod preda-documented that predators can play a significant tors serving as primary prey of critical wildlife regulatory role by suppressing pest population species. buildup, especially defoliator species (Mason and Evidence supports that arthropod predation has others 1983). Predators have...



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