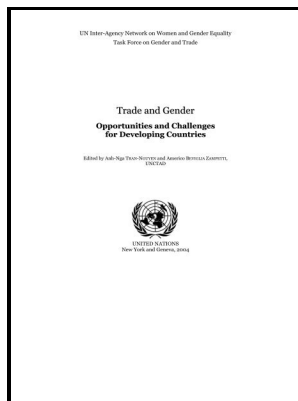


Report of a meeting of Asian rice-based cropping systems entomologists, 15-16 May 1981, Bogor, Indonesia - Eleventh Cropping Systems Working Group Meeting, 18-22 May 1981

International Rice Research Institute - Host status of rotation crops in Asian rice



Description: -

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Fuel -- Kenya.

Rice -- Diseases and pests -- Congresses. Report of a meeting of Asian rice-based cropping systems entomologists, 15-16 May 1981, Bogor, Indonesia - Eleventh Cropping Systems Working Group Meeting, 18-22 May 1981

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In the Philippines, *Scirpus maritimus* was the principal weed in conventionally irrigated paddy rice. HERBICIDES, BIOCHEMISTRY, AND GENETICS Propanil is a typical herbicide that has high inhibitory activity on the Hill reaction of photosynthesis.

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Yield loss due to season-long competition from *Echinochloa crus-galli* in 3 drill-seeded rice stands.

Host status of rotation crops in Asian rice

De Datta 1977 reported that in Korea, where the same or similar herbicides have been used continually for several years for controlling annual weeds in rice, infestations of perennials including *Cyperus serotinus*, S. Under certain rice production situations, direct-seeded rainfed rice for example, weeds are often the main constraint. Herbicides by themselves are expensive.

Rice based cropping system

Rice species which can hydrolyze propanil are as follows letters in parentheses EVOLUTION OF RICE WEED CONTROL PRACTICES AND RESEARCH 15 Table 6. The knowledge will contribute to plant biochemistry, plant genetics, and other fields. We are counting on the outcome of the workshops and panel discussions to really call attention to what needs to be done, how those things that need to be done should be done, and how we should organize to get the work done effectively and efficiently in the shortest time possible.

Performance analysis of different rice

WEEDS OF RICE AND YIELD LOSSES 23 wild rice were controlled by deepwater culture. High water temperatures of 35° C or above facilitated control of E.

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