

# Redesigning Rice Photosynthesis To Increase Yield: Proceedings Of The Workshop On The Quest To Reduce Hunger Redesigning Rice Photosynthesis, Held In Los Baños, Philippines, 30 November-3 December 1999

by Workshop on the Quest to Reduce Hunger: Redesigning Rice Photosynthesis (; Bill Hardy; P. L Mitchell; J. E Sheehy

J. E. Sheehy, Peter L Mitchell, Bill Hardy Published in 2000 in Los Baños by IRRI Hardy, Bill; Conference: Workshop on the quest to reduce hunger: redesigning rice photosynthesis Los Baños 30 November-3 December, 1999; Publisher: Los Baños : IRRI, 2000. 1999, held in Los Baños, Philippines--Title page verso. . Photosynthesis, held in Los Baños, Philippines, 30 November-3 December 1999 / Authors: Workshop on the Quest to Reduce Hunger: Redesigning Rice Rice genetics - IRRI Redesigning Rice Photosynthesis to Increase Yield - Books on . Sefako Makgatho Univ /All Locations - The Online Books Page Redesigning Rice Photosynthesis to Increase Yield: Proceedings of the Workshop on the Quest to Reduce Hunger: Redesigning Rice Photosynthesis, Held in Los Baños, Philippines, 30 November- 3 December 1999. the Workshop on the Quest to Reduce Hunger: Redesigning Rice Photosynthesis, Los Baños, Philippines, C 3 versus C 4 photosynthesis in rice - Books - IRRI As such, kernel number is a function of photosynthesis at silking [22] and it is . Reductions in PDM were accompanied by an increase in PPV of PDM. Proceedings of the workshop on the Quest to Reduce Hunger: Redesigning Rice Photosynthesis, held in Los Baños, Philippines, 30 November to 3 December 1999. Redesigning Rice Photosynthesis, held in Los Baños, Philippines . Redesigning rice photosynthesis to increase yield . Redesigning Rice Photosynthesis, held in Los Baños, Philippines, 30 November - 3 December 1999. IRRI - Discussion papers series

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