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Tanaman Kacang Tanah Dan Kedelai Di Indonesia Telah Lama Dilaporkan (Marwoto 2012). Namun Hama Ini Pada Tanaman Kacang Tanah Belum Nyata Merusak Dibandingkan Pada Kedelai. Di Florida Amerika Serikat Pada Tahun 1988 Dan 1989

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BAB II TINJAUAN PUSTAKA

2. 1. Varietas Padi Toleran Salinitas

Keragaan Tanaman Padi Toleran Dan Peka Akibat Cekaman Salinitas Dapat Dilihat Pada Gambar 2.3. Gambar 2.1. Keragaan Tanaman Padi Toleran Dan Peka Akibat Cekaman Salinitas (IRRI, 2008) Beberapa Uji Adaptasi Menunjukkan Bahwa Beberapa Varietas Padi Lebih Mampu Beradaptasi

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Karakter Morfologi Dan Agronomi Kedelai Toleran Salinitas Terhadap Cekaman Salinitas (Ashraf And Harris 2004). Hal Ini Berkaitan Dengan Pengukuran Terhadap Toleransi Salinitas Yang Sangat Kompleks Yang Disebabkan Oleh Sebagian Besar Gen Yang Mengatur Toleransi Tanaman Terhadap Salinitas Dan Pengaruh Lingkungan Terhadap

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Pengaruh Salinitas Dan Aplikasi Bakteri Rhizosfer Toleran ...Pengaruh Salinitas Dan Aplikasi Bakteri Rhizosfer Toleran Salin Terhadap Komponen Hasil Tanaman Mentimun Rikza Alfya Anugrah Cahyaty 1), Nurul Aini2), Titin Sumarni2) 1) Postgraduate Program, Faculty Of Agriculture, B 2th, 2024

Penapisan Varietas Padi Toleran Salinitas Pada Lahan Rawa ...Pertumbuhan Tanaman Dan Menetralkan Pengaruh Buruk Na^+ Semakin Penting Untuk Peningkatan Pertumbuhan Tanaman, Khususnya Budidaya

Tanaman Padi Pada Lahan Rawa Dengan Kadar Garam Tinggi. Tujuan Penelitian Ini Adalah 1) Untuk Memperoleh Metode Yang Tepat Untuk Menentukan Varietas Padi Yang Tole 4th, 2024.

200809 Standard Specifications For Casting ToleranISO 286-2 Standard Tolerances, IT Class: This System Provides Twenty Tolerance Grades With A 5x Range Of Tolerances: IT14 3 ± 0.25 Mm To 250 ± 1.15 Mm. The Number Of Grade Choices And Wide Tolerance Range Provides Options For Balancing Cast Part Accuracy And Cost. ISO 286-2 External Dimensions, JS Class: This System Is Similar To The ISO 286 ... 3th, 2024Geometric Dimensioning And Tolerancing Workbook And ...Oct 29, 2021 · With GD&T, Design Requirements Can Be Specified Explicitly And The Latest Gaging Techniques Can Be Accommodated, Contributing To Higher Productivity And Less Rework And Scrap. Deductively Organized, This Book Is A Complete On-the-job Reference That Provides A Thorough Understanding To The Complex ASME Y14.5M-1994 4th, 2024Geometric Dimensioning And Tolerancing Applications And ...Geo-metrics III-Lowell W. Foster 1994 A Revised And Expanded Version Of Geometrics II, This Text Presents The Subject Of Dimensioning And Tolerancing In Order Of Complexity Of The Details, And Clarifies The Use Of The ANSI/ASME Y14.5M Standard. It Also Emphasizes The Importance Of The Ongoing Effort To Expand The Principles And To More Closely ... 2th, 2024.

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A Feature Control Frame (FCF) Is The Name Of A GD&T Tolerance Symbol Used On A Drawing. A Sample Drawing That Includes Two Feature Control Frames Is Shown In The Figure Below. The Upper FCF Denotes A 2th, 2024
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