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Coarse Tree Roots Have Been Measured By Destructive Excavation of the root system, an extremely labor-intensive endeavor. Because Of Its Noninvasiveness, Suitable Depth Range And Resolution, Hruska Et Al. (1999)

Considered GPR To Be An Appropriate Tool For The Measurement Of Coarse Root Systems. Ground-penetrating Radar Principles May 1th, 2024

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Of 110 KV Were Also Used) With A Risetime Of 210 Ns. At Peak Voltage The Laser Diode Arrays Activated The Switch And The Line Voltage Dropped. If Only Switch One Was Triggered, The Resulting Load Voltage Was A Mo Jan 6th, 2024

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9° 07' 30.145'' Georadar GPR Ground Penetrating Radar

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And The Assistant Secretary Of Defense For Research & Engineering Un-der Air Force Contract #FA8721-05-C-0002. Opinions, Interpretations, Conclusions, And Recommendations Are Those Of The Authors And Are Not Necessarily Endorsed By The United States Government. Dire Mar 7th, 2024

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Power Often Only One Of S=N, S=Cor S=Jis Dominating. 15/58 Jan 8th, 2024

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Olympia II Micro FC SQ 1200 X 600 X 15 ME 4411 0.60 0.55(L) 32dB $\geq 85\%$ White

A,D1 Olympia II Micro FC SLT 600 X 600 X 15 ME 4221 0.60 0.55(L) 32dB $\geq 85\%$

White E Olympia II Micro FC SLT 1200 X 600 X 15 ME 4421 0.60 0.55(L) 32dB

$\geq 85\%$ White E Olympia II Micro FC FLB 600 X 600 X 15 ME 4231 0.60 Jan 3th, 2024

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Scalar (Tesla) Waves -- And These Scalars Independently Would Be Longitudinal If Uncoupled. An Ordinary Transverse EM Vector Wave Is Thus Two Pair-coupled Tesla Scalar Longitudinal Waves" (The Tesla Howitzer By Tom Bearden). "Scalar Apr 8th, 2024

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