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Ground Penetrating Radar An Introduction For Archaeologists

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1. Ground Penetrating Radar - Basic Theory What is Ground Penetrating Radar (GPR)? And how does it work?

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~~Ground Penetrating Radar An Introduction~~

Ground penetrating radar (GPR) is an advanced, non-invasive sub-surface imaging technique that typically uses short pulses of electromagnetic energy to 'see' into the ground. GPR can image through soil, concrete, tarmac, rock, wood, ice and even water. It is quick, easy to use and inexpensive in comparison to other investigation methods.

~~Introduction to GPR~~

Ground Penetrating Radar (GPR) is a real-time NDT technique that uses high frequency radio waves,

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yielding data with very high resolution in a short amount of time. This technique uses electromagnetic waves that travel at a specific velocity determined by the permittivity of the material.

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Ground-penetrating radar (GPR) is a geophysical method that uses radar pulses to image the subsurface. It is a non-intrusive method of surveying the subsurface to investigate underground utilities such as concrete, asphalt, metals, pipes, cables or masonry. This nondestructive method uses electromagnetic radiation in the microwave band (UHF / VHF frequencies) of the radio spectrum, and detects the reflected signals from subsurface structures.

~~Ground penetrating radar – Wikipedia~~

Basic Introduction to Ground Penetrating Radar (GPR)

The ground penetrating radar system works by sending a pulse of energy into a material such as concrete and recording the strength and the time required for the return of any reflected signal. A series of pulses over a single area make up what is called a scan.

~~Basic Introduction to Ground Penetrating Radar (GPR)~~

INTRODUCTION Ground penetrating radar (GPR) utilizes propagating electromagnetic (EM) waves that respond to changes in the electromagnetic properties of the shallow subsurface.

~~(PDF) An introduction to ground penetrating radar
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Introduction to Ground Penetrating Radar: Inverse Scattering and Data Processing provides experienced professionals with the background they need to ensure precise data collection and analysis. Written to build upon the information presented in more general introductory volumes, the book discusses the fundamental mathematical, physical, and engineering principles upon which GPR is built.

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