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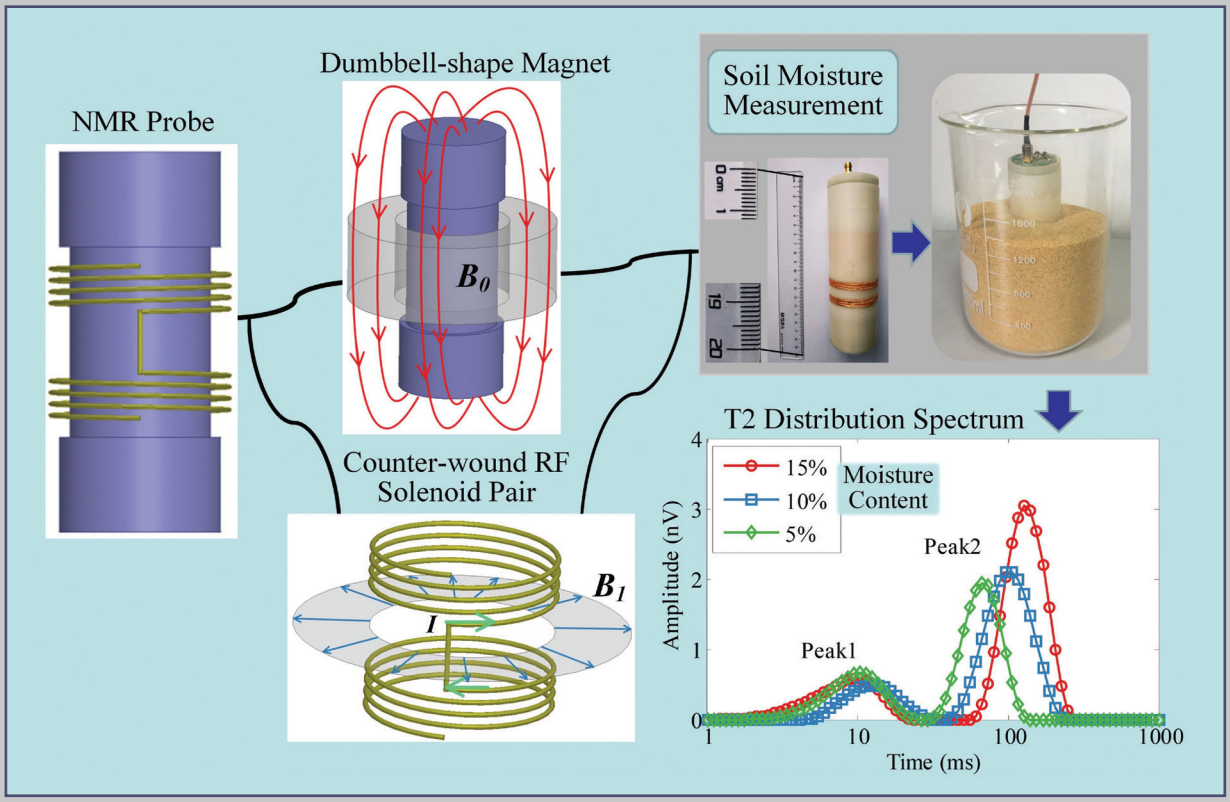

An optimized inside-out NMR probe which consists of a dumbbell-shaped magnet and a counter-wound solenoid pair was used in soil measurements, to quantitatively describe moisture changes via transverse relaxation distributions.

Editor-in-Chief: Lucio Frydman

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