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Based on discussions at the 2007 SETAC Europe PERAS Workshop in Coimbra, Semi-Field Methods for the Environmental Risk Assessment of Pesticides in Soil presents a timely summary of state-of-the-art higher-tier terrestrial risk assessment of plant protection products (PPPs). Influential

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regulators, academics, and industry
scientists provide a comprehensive,
science-based view to guide ...

**Semi-Field Methods for the
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semi-field methods Semi-Field Methods
A. Artificially assembled systems B.
Intact soil cores with natural

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communities C. Field enclosures A.1
Controlled conditions A.2 Field
conditions B.1 Controlled

Semi-field Methods for the Environmental Risk Assessment ...

Semi-field methods can be classified as
1—artificially assembled systems, i.e.
multispecies (MS) tests, using soils with

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natural populations of micro-organisms,
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Semi-field methods are a useful tool for
the environmental risk assessment of
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Semi-Field Methods for the
Environmental Risk Assessment of
Pesticides in Soil by Andreas Schaeffer,
Paul J. van den Brink, Fred Heimbach,
Simon P. Hoy, Frank M. W. de Jong,
2017, Taylor & Francis Group edition, in
English

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Semi-Field Methods for the Environmental Risk Assessment ...

Chapter 1 Introduction --chapter 2
Ecological Considerations --chapter 3
Legislative and Regulatory Background
to the Assessment of Risks from Plant
Protection Products in Soil --chapter 4
Overview and Evaluation of Soil Semi-

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Field (Higher-Tier) Methods --chapter 5
Technical Recommendations--chapter 6
Research Needs.

Semi-field methods for the environmental risk assessment ...

Guidance on a semi-field test method for materials that are treated with biocides to fulfil requirements of the European

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Biocidal Products Regulation This guidance document describes a semi-field method for determining the leaching of active substances or other compounds from materials that contain biocidal products of main group 2

Guidance on a semi-field test method for materials that ...

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The semi-field system offers labour-efficient and reproducible measurements of water and nutrient acquisition from deep soil layers of many genotypes compared to traditional field-based methods. Compared to in-house studies under controlled conditions, the semi-field condition enables the identification of relevant traits for full-

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scale crop development in an
environment close to field conditions.

Construction of a large-scale semi- field ... - Plant Methods

Methods. A lotion-based, 15% N, N-Diethyl-3-methylbenzamide (DEET) repellent and 15% DEET in ethanol were compared to a placebo lotion in a 200 sq

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m (10 m × 20 m) semi-field system (SFS) against laboratory-reared *Anopheles arabiensis* mosquitoes and in full field settings against wild malaria vectors and nuisance-biting mosquitoes. The average percentage protection against biting mosquitoes ...

Use of a semi-field system to

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Create a direction field for the differential equation $y' = (y-3)^2(y^2+y-2)$ and identify any equilibrium solutions. Classify each of the equilibrium solutions as stable, unstable, or semi-stable. Solution. The direction field is shown in Figure $\{7\}$.

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8.2: Direction Fields and Numerical Methods - Mathematics ...

Semi-Structured Qualitative Studies"

Blandford, Ann (2013): Semi-structured qualitative studies. In: Soegaard, Mads and Dam, Rikke Friis (eds.). "The Encyclopedia of ...

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**semi-structured qualitative studies-
edited AB**

phase field crystal equation, local
discontinuous Galerkin method, energy
stability, convex splitting, spectral
deferred correction, semi-implicit
Runge--Kutta method, multigrid AMS
Subject Headings 65M60 , 35Q82

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Environmental Risk **Local Discontinuous Galerkin Method and High Order Semi ..In**

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Internet Resource, Computer File: All
Authors / Contributors: Andreas Schäffer

Semi-field methods for the environmental risk assessment ...

times called a semi-structured interview.
Here, the interviewer works from a list of
topics that need to be covered with each
respondent, but the order and exact

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wording of questions is not important. Generally, such interviews gather qualitative data, although this can be coded into categories to be made amenable to statistical analysis.

STRUCTURED METHODS: INTERVIEWS, QUESTIONNAIRES AND OBSERVATION

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Brink, Fred Heimbach, Simon P. Hoy,
Frank M.W. de Jong, Jorg Rombke,

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We present a modified embedded atom method (MEAM) semi-empirical force-field model for the $Ti_{1-x}Al_xN$ ($0 \leq x \leq 1$) alloy system. The MEAM parameters, determined via an adaptive simulated-annealing (ASA) minimization scheme, optimize the model's predictions with

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respect to 0 K equilibrium volumes, elastic constants, cohesive energies, enthalpies of mixing, and point-defect formation ...

Materials | Free Full-Text | Semi-Empirical Force-Field ...

The testing method proposed in this standard includes dynamic CBU and

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static CBU. The correct testing method setting shall be used to measure the dynamic or static CBU. Referenced SEMI Standards. SEMI D58 — Terminology and Test Pattern for the Color Breakup of Field Sequential Color Display

**D06500 - SEMI D65 - Test Method
for Measurement for the ...**

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Semi-field trial experiment All treatments were effective (EI > 80%) for at least 22 weeks and temephos had the best efficacy of all treatments with 96% EI (4% emergence) after 28 weeks (Fig. 1). Twenty-eight weeks after the treatments, the average % EI in the containers treated with Bti was less than 80%, which is the limit recommended for

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Alternative insecticides for larval control of the dengue ...

Semi-field method PD CEN/TS
16663:2016 Durability of wood and
wood-based products. Determination of
emissions from preservative treated
wood to the environment. Wooden

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commodities exposed in Use Class 3
(Not covered, not in contact with the
ground). Semi-field method

PD CEN/TR 16663:2014 - Durability of wood and wood-based ...

development and discussion of a novel
semi-analytical method for the analysis
of the orders of two-dimensional stress

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singularities $\text{Re}(\lambda_m) - 1$, $\text{Im}(\lambda_m)$ as they typically occur in the near field of cracks and notches in junctions of an arbitrary number of isotropic linear elastic materials under plane strain conditions. For analysis purposes, this

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