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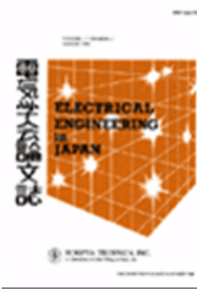
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AND	<input type="text" value="Health"/>	<input type="text" value="Article Titles"/>
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There are 18 results for: **University of Malaya in Author Affiliation AND Health in Article Titles**

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VIEW 1 - 18

☐ **An exploratory study on cultural variations in oral health attitudes, behaviour and values of freshman (first-year) dental students**  
INTERNATIONAL DENTAL JOURNAL  
Volume 55, Issue 4, August 2005, Pages: 205–211, M. Kawamura, F.A.C. Wright, D. Declerck, M.C.M. Freire, D-Y. Hu, E. Honkala, G. Lévy, M. Kalwizki, A. Polychronopoulou, H-K. Yip, M.J. Kinirons, I. Eli, S. Petti, T. Komabayashi, K-J. Kim, A.A.A. Razak, P. Srisilapanan and S.Y.L. Kwan  
Article first published online : 7 APR 2011, DOI: 10.1111/j.1875-595X.2005.tb00317.x  
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☐ **Are health professionals responsible for the shortage of organs from deceased**

#### FILTER LIST

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## TRANSPLANT INTERNATIONAL

Original Article

### Are health professionals responsible for the shortage of organs from deceased donors in Malaysia?

Zada L. Zainal Abidin<sup>1,\*</sup>, Wee Tong Ming<sup>2</sup>, Alexander Loch<sup>2</sup>, Ida Hilmi<sup>2</sup>, Oliver Hautmann<sup>3</sup>

Article first published online: 3 DEC 2012  
DOI: 10.1111/tri.12019

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Issue



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#### Author Information

- <sup>1</sup> Department of General Surgery, Perdana University-RCSI, Malaysia
- <sup>2</sup> Department of Emergency Medicine, Sungai Buloh Hospital, Malaysia
- <sup>3</sup> Department of Cardiology, University of Malaya, Malaysia
- <sup>4</sup> Department of Gastroenterology, University of Malaya, Malaysia
- <sup>5</sup> Department of Trauma Surgery, University of Malaya, Malaysia

\* Correspondence  
Zada L. Zainal Abidin, Senior Lecturer, Department of General Surgery, Perdana University – RCSI, Malaysia. Tel.: ☎ +60172454100 ; fax: +49731262498; e-mail: [zada@doctors.org.uk](mailto:zada@doctors.org.uk)

There is no conflict of interest.

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## COMPUTER-AIDED CIVIL AND INFRASTRUCTURE ENGINEERING

**A Methodology for Assessing Transportation Network Terrorism Risk with Attacker and Defender Interactions**

Pamela M. Murray-Tuite<sup>1,\*</sup>, Xiang Fei<sup>2</sup>

Article first published online: 17 FEB 2010  
DOI: 10.1111/j.1467-8667.2010.00655.x  
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Issue

Computer-Aided Civil and Infrastructure Engineering  
Volume 25, Issue 6, pages 396–410, August 2010

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**Abstract:** In an adversarial setting, a transportation network's capacity is influenced by both the defender's protective measures and the attacker's actions, which include substituting targets and attack methods in response to security measures. Decision makers need a methodology that can capture the complex attacker-defender interactions and help them understand the overall effects on the transportation system, as well as the consequences of road failure. This article presents such a methodology, which uses probabilistic

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### Solid Earth

AN AGU JOURNAL

Geomagnetism and Paleomagnetism/Marine Geology and Geophysics

#### Deep seismic structure of the Tonga subduction zone: Implications for mantle hydration, tectonic erosion, and arc magmatism

Eduardo Contreras-Reyes<sup>1</sup>, Ingo Grevemeyer<sup>2</sup>, Anthony B. Watts<sup>3</sup>, Ernst R. Flueh<sup>2</sup>, Christine Peirce<sup>4</sup>, Stefan Moeller<sup>2</sup>, Cord Papenberg<sup>2</sup>

Article first published online: 13 OCT 2011

DOI: 10.1029/2011JB008434

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Issue



Journal of Geophysical Research: Solid Earth (1978–2012)

Volume 116, Issue B10,  
October 2011

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volcanic tremor; wave propagation

## HTML 全文

The 2004–2008 eruption of Mount 2008; Vallance et al., 2008), produced communication, 2013). The eruption in nature and highly repetitive both al., 2008); Thelen et al., 2008). Was seismogenic, with  $M \geq 2$  earthquakes the vent-clearing phase provides a stratovolcano.

Two notable features of the vent-d following each explosion and/or tremor occurred following a phreatic explosion: 50 min long energetic tremor episode. The October tremor itself, which was recorded by the Observatory to raise the level-of- confidence in the discharge occurred in association with a nonexplosion tremor.

Although there was no explosion or occurred in association with rise of



## Journal of Geophysical Research: Solid Earth

## RESEARCH ARTICLE

10.1002/2013JB010698

- Volcanic tremor may result from cataclastic deformation along conduit wall
- Tremor source completely masked by conduit resonance/waveguide phenomena

R. P. Denlinger,  
roger@usgs.gov

Denlinger, R. P., and S. C. Moran (2014), Volcanic tremor masks its seismogenic source: Results from a study of noneruptive tremor recorded at Mount St. Helens, Washington, *J. Geophys. Res. Solid Earth*, 119, doi:10.1002/2013JB010698.

Received 19 SEP 2013

Accepted 30 DEC 2013

Accepted article online 4 JAN 2014

## Volcanic tremor masks its seismogenic source: Results from a study of noneruptive tremor recorded at Mount St. Helens, Washington

Roger P. Denlinger<sup>1</sup> and Seth C. Moran<sup>2</sup>

<sup>1</sup>Cascades Volcano Observatory, Vancouver, Washington, USA, <sup>2</sup>U.S. Geological Survey, Vancouver, Washington, USA

**Abstract** On 2 October 2004, a volcanic tremor episode occurred during the buildup to the 2004–2008 eruption of Mount St. Helens (Washington). This episode was remarkable both because no explosion followed, and because seismicity abruptly stopped following the episode. This sequence motivated us to consider a model for volcanic tremor that does not involve energetic gas release from magma but does involve movement of conduit magma through extension on its way toward the surface. We found that the tremor signal was composed entirely of Love and Rayleigh waves and that its spectral bandwidth increased and decreased with signal amplitude, with broader bandwidth signals containing both higher and lower frequencies. Our modeling results demonstrate that the forces giving rise to this tremor were largely normal to conduit walls, generating hybrid head waves along conduit walls that are coupled to internally reflected waves. Together these form a crucial part of conduit resonance, giving tremor wavefields that are largely a function of waveguide geometry and velocity. We find that the mechanism of tremor generation fundamentally masks the nature of the seismogenic source giving rise to resonance. Thus multiple models can be invoked to explain volcanic tremor, requiring that information from other sources (such as visual observations, geodesy, geology, and gas geochemistry) be used to constrain source models. With concurrent GPS and field data supporting rapid rise of magma, we infer that tremor resulted from drag of nearly solid magma along rough conduit walls as magma was forced toward the surface.

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**COMPUTER-AIDED CIVIL AND INFRASTRUCTURE ENGINEERING**

**A Methodology for Assessing Transportation Network Terrorism Risk with Attacker and Defender Interactions**  
Pamela M. Murray-Tuite<sup>1,\*</sup>, Xiang Fei<sup>2</sup>  
Article first published online: 17 FEB 2010  
DOI: 10.1111/j.1467-8667.2010.00655.x  
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Church, R. L., Scaparra, M. P. & Middleton, R. S. (2004), Identifying critical infrastructure problems, *Annals of the Association of American Geographers*, **94**(3), 491-504. [Abstract](#) | [Full Article \(HTML\)](#) | [PDF\(255K\)](#) | [References](#) | [EBSCO LinkSource](#)

Corley, H. W. & Sha, D. Y. (1982), Most vital links and nodes in weighted networks. [CrossRef](#) | [EBSCO LinkSource](#)

Cormican, K. J., Morton, D. P. & Wood, R. K. (1998), Stochastic network interdiction. [CrossRef](#), [Web of Science@ Times Cited: 32](#) | [EBSCO LinkSource](#)

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1	Byungkyu (Brian) Park, Chenyang Li	An Analytical Approach for Estimating the Highway Capacity Manual Signalized Intersection Delay Variability	<i>Computer-Aided Civil and Infrastructure Engineering</i>	2011, 26, 4
2	Jennifer C. Duthie, Avinash Unnikrishnan, S. Travis Waller	Influence of Demand Uncertainty and Correlations on Traffic Predictions and Decisions	<i>Computer-Aided Civil and Infrastructure Engineering</i>	2011, 26, 1
3	W. Y. Szeto, Muthu Solayappan, Yu Jiang	Reliability-Based Transit Assignment for Congested Stochastic Transit Networks	<i>Computer-Aided Civil and Infrastructure Engineering</i>	2011, 26, 4

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##### Robust Transportation Network Design Under Demand Uncertainty

COMPUTER-AIDED CIVIL AND INFRASTRUCTURE ENGINEERING

Volume 22, Issue 1, January 2007, Pages: 6–18, Satish V.

Ukkusuri, Tom V. Mathew and S. Travis Waller

Article first published online : 20 NOV 2006, DOI: 10.1111/j.1467-8667.2006.00465.x

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Satish V. Ukkusuri<sup>1,\*</sup>, Tom V. Mathew<sup>2</sup>, S. Travis Waller<sup>3</sup>

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
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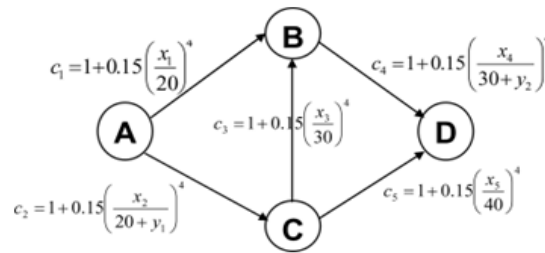
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