

Čitateljima skrećem pozornost na neke članke objavljene od 2007. do danas (svibanj 2009).

- M. Fuhrland: Surveying Goes Underground, May 2007
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 G. Jacobs: Scanning Dodges the Economic Storm, March 2009
 J. Hutton, A. Wing Lun Ip, A. Stott: Simplifying Aerial Surveys, May 2009.

Nedjeljko Frančula

IZ STRANIH ČASOPISA

Allgemeine Vermessungs-Nachrichten, Vol.116, No.5., 2009.

- 3D/6D-Visionsysteme und Lasermessverfahren in der Robotik und Fertigungstechnik der Luftfahrtindustrie. J. Wollnack.
- Freiformflächenerfassung mit Lasertrackern – eine ergonomische Softwarelösung zur Reflektoroffsetkorrektur. M. Hennes.
- Prüfprozessmanagement – Chancen und Herausforderung für den Mittelstand. R. Schmitt, P. Jatzkowski.
- 3D-Umwelterfassung in der Produktion mit neuer 3D-Kamera. H. Wörn, J. Graf, K. Saronov, I. Mamaev.

Geoinformatica, Vol.13, No.2., 2009.

- Automatic and Accurate Extraction of Road Intersections from Raster Maps. Yao-Yi Chiang, Craig A. Knoblock, Cyrus Shahabi and Ching-Chien Chen. 121. – 157.
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Geomatics Info Magazine (GIM International), Vol.23, No.5., 2009.

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Journal of Geodesy, Vol. 83, No.5., 2009.

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- IAG Newsletter. G. Tóth. 491. – 493.

Survey Review, Vol.41, No.312, 2009.

- Teaching field Surveying to final-year university students: an example from Western Australia. W. E. Featherstone and G. P. Galvin.
- Geodetic control on Barbados, West Indies. K. Miller, M. St. Clair, B. Hart, A. McClean, P. Sydney, G. Hutchinson, A. Clarke and A. Gopee.
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- Some notes and numerical comparisons on gravity anomalies interpolation. A. Martín, A.B. Anquela, J. Padín and S. Baselga.

Zeitschrift für Geodäsie, Geoinformation und Landmanagement, Vol.134, No.2., 2009.

- SUN-AREA – Ein Beitrag der Fernerkundung gegen den Klimawandel. Martina Klärle, Dorothea Lang, Sandra Lanig and Katharina Meik. 71. – 78.
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