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 Author(s): Kiamehr, R
 Source: **JOURNAL OF APPLIED GEOPHYSICS** Volume: 73 Issue: 1
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 Times Cited: 0
2. Title: [AN OPTIMUM WAY TO DETERMINE A PRECISE GRAVIMETRIC GEOID MODEL BASED ON THE LEAST-SQUARES MODIFICATION OF STOKES' FORMULA - A CASE STUDY OF SWEDEN](#)
 Author(s): Kiamehr, R; Sjoberg, LE
 Source: **ACTA GEODAETICA ET GEOPHYSICA HUNGARICA** Volume: 45
 Issue: 2 Pages: 148-164 Published: 2010
 Times Cited: 0
3. Title: [EGMlab, a scientific software for determining the gravity and gradient components from global geopotential models](#)
 Author(s): Kiamehr, R; Eshagh, M
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 Published: 2008
 Times Cited: 1
4. Title: [SUCCESS RATE ESTIMATION OF THE GPS AMBIGUITY RESOLUTION TECHNIQUES USING REAL AND SYNTHETIC DATA, CASE STUDY: COMPARISON OF THE LAMBDA AND KTH METHODS](#)
 Author(s): Kiamehr, R
 Source: **IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY TRANSACTION B-ENGINEERING** Volume: 32 Issue: 5B Pages: 519-530
 Published: 2008
 Times Cited: 0
5. Title: [Interpretation of general geophysical patterns in Iran based on GRACE gradient component analysis](#)
 Author(s): Kiamehr, R; Eshagh, M; Sjoberg, LE
 Source: **ACTA GEOPHYSICA** Volume: 56 Issue: 2 Pages: 440-454
 Published: 2008
 Times Cited: 2
6. Title: [A new height datum for Iran based on the combination of gravimetric and geometric geoid models](#)
 Author(s): Kiamehr, R
 Source: **ACTA GEODAETICA ET GEOPHYSICA HUNGARICA** Volume: 42
 Issue: 1 Pages: 69-81 Published: 2007
 Times Cited: 0
7. Title: [Evaluation of robust techniques in suppressing the impact of outliers in a deformation monitoring network - a case study on the Tehran Milad tower network](#)
 Author(s): Eshagh, M; Sjoberg, LE; Kiamehr, R
 Source: **ACTA GEODAETICA ET GEOPHYSICA HUNGARICA** Volume: 42
 Issue: 4 Pages: 449-463 Published: 2007
 Times Cited: 0

8. Title: [Qualification and refinement of the gravity database based on cross-validation approach - A case study of Iran](#)
 Author(s): Kiamehr, R
 Source: **ACTA GEODAEITICA ET GEOPHYSICA HUNGARICA** Volume: **42**
 Issue: **3** Pages: **285-295** Published: **2007**
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9. Title: [A strategy for optimum designing of the geodetic networks from the cost, reliability and precision views](#)
 Author(s): Eshagh, M; Kiamehr, R
 Source: **ACTA GEODAEITICA ET GEOPHYSICA HUNGARICA** Volume: **42**
 Issue: **3** Pages: **297-308** Published: **2007**
 Times Cited: **0**
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10. Title: [The impact of lateral density variation model in the determination of precise gravimetric geoid in mountainous areas: a case study of Iran](#)
 Author(s): Kiamehr, R
 Source: **GEOPHYSICAL JOURNAL INTERNATIONAL** Volume: **167** Issue: **2**
 Pages: **521-527** Published: **NOV 2006**
 Times Cited: **5**
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11. Title: [Impact of a precise geoid model in studying tectonic structures - A case study in Iran](#)
 Author(s): Kiamehr, R; Sjoberg, LE
 Source: **JOURNAL OF GEODYNAMICS** Volume: **42** Issue: **1-3** Pages: **1-11**
 Published: **2006**
 Times Cited: **1**
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12. Title: [A strategy for determining the regional geoid by combining limited ground data with satellite-based global geopotential and topographical models: a case study of Iran](#)
 Author(s): Kiamehr, R
 Source: **JOURNAL OF GEODESY** Volume: **79** Issue: **10-11** Pages: **602-612**
 Published: **FEB 2006**
 Times Cited: **7**
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13. Title: [Effect of the SRTM global DEM on the determination of a high-resolution geoid model: a case study in Iran](#)
 Author(s): Kiamehr, R; Sjoberg, LE
 Source: **JOURNAL OF GEODESY** Volume: **79** Issue: **9** Pages: **540-551**
 Published: **DEC 2005**
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14. Title: [Comparison of the qualities of recent global and local gravimetric geoid models in Iran](#)
 Author(s): Kiamehr, R; Sjoberg, LE
 Source: **STUDIA GEOPHYSICA ET GEODAEITICA** Volume: **49** Issue: **3**
 Pages: **289-304** Published: **JUL 2005**
 Times Cited: **13**
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 Author(s): Kiamehr, R; Sjoberg, LE
 Source: **JOURNAL OF GEODYNAMICS** Volume: **39** Issue: **4** Pages: **403-412**
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