

جدول ۱۲: مجموعه مقالات ارائه شده در کنفرانس‌های خارجی

ردیف	عنوان مقاله	نام نویسندگان	نوع مقاله خلاصه کامل	شهر محل برگزاری	کشور محل برگزاری	تاریخ برگزاری کنفرانس	نام کنفرانس
۱	Earthquake Public Education Experiences Gained by HIEES in IRAN	مهدویفر محمدرضا پارسی‌زاده فرخ	خلاصه مقاله	Montpellier	France	2010/6/9	European Seismological Commission 32nd General Assembly, ESC 2010
۲	Prediction of Earthquake Induced Landslide s in IRAN	مهدویفر محمدرضا	خلاصه مقاله	Montpellier	France	2010/6/9	European Seismological Commission 32nd General Assembly, ESC 2010
۳	Recent Seismic Hazard Researches in Iran (Summary of a Decade of Collaborative Programs between Iranian and European Institutes)	حق شناس ابراهیم	خلاصه مقاله	Montpellier	France	2010/6/9	European Seismological Commission 32nd General Assembly, ESC 2010
۴	Needs Assessment of Bam Stricken - People During the First 30 Months of Earthquake	پارسی‌زاده فرخ	خلاصه مقاله	Montpellier	France	2010/6/9	European Seismological Commission 32nd General Assembly, ESC 2010
۵	Earthquake Public Education Experiences Grinded by HIEES in Iran	پارسی‌زاده فرخ مهدویفر محمدرضا	خلاصه مقاله	Montpellier	France	2010/6/9	European Seismological Commission 32nd General Assembly, ESC 2010
۶	Pattern Seismic Classification Using a New Distance Metric by Artificial Neural Networks	علامه‌زاده مصطفی	خلاصه مقاله	Montpellier	France	2010/6/9	European Seismological Commission 32nd General Assembly, ESC 2010
۷	Earthquake Clustering and SOFM for Earthquakes Forecasting in Iran	علامه‌زاده مصطفی	خلاصه مقاله	Montpellier	France	2010/6/9	European Seismological Commission 32nd General Assembly, ESC 2010
۸	Earthquake Scenarios for the Greater Tehran area Iran	زعفرانی حمید وحدیدفرد حسام انصاری انوشیروان	خلاصه مقاله	Montpellier	France	2010/6/9	European Seismological Commission 32nd General Assembly, ESC 2010
۹	Investigation the Relationship Between Horizontal to Spectral Ratio (H/V) and Shear wave Velocity (VS30) Using Fuzzy Clustering Method	انصاری انوشیروان شهبازی نفیسه زعفرانی حمید	خلاصه مقاله	Montpellier	France	2010/6/9	European Seismological Commission 32nd General Assembly, ESC 2010
۱۰	Establishment the First Earthquake Quick Damage and Loss Estimation System in Tehran	امینی حسینی کامبد حسینی مازیار	مقاله کامل	Montpellier	France	2010/6/9	European Seismological Commission 32nd General Assembly, ESC 2010
۱۱	Liquefaction Hazard Zonation in the Southern Coastlines of Iran	حق شناس ابراهیم رحمانی ایرج مهدویفر محمدرضا	مقاله کامل	Ohrid	Macedonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۱۲	2D and 3D Numerical Modeling to study topographic site effect and comparison with the experimental results	خندان بکاوولی محمد حق شناس ابراهیم، کمالیان محسن	مقاله کامل	Ohrid	Macedonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۱۳	An Engineering Seismological Overview on the Padang, Indonesia Earthquake of 30 September 2009	مهدی زارع حق شناس ابراهیم کلانتری افشین	مقاله کامل	Ohrid	Macedonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۱۴	Small Strain Shear Modulus and Damping Ratio for Compact Sand - Clay Mixtures	حسینی پور اکبر شفیعی علی جعفری محمدکاظم	مقاله کامل	Ohrid	Macedonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۱۵	Response of a Rock Fill Dam to Spatially Varying Earthquake Ground Motion	داودی محمد sadreddini ali	مقاله کامل	Ohrid	Macedonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۱۶	Estimating A Response Modification Factor(R) For Tunnel Form Concrete Building Structures	عشقی ساسان A. Tavafoghi	مقاله کامل	Ohrid	Macedonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۱۷	A New Methodology for Estimating the Seismic Capacity of Confined Masonry Buildings	B. Sarrafi عشقی ساسان	مقاله کامل	Ohrid	Macedonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۱۸	Strategies for Improving Performance of Multistory Asymmetric Buildings	سروقدمقدم عبدالرضا A.Azimejad	مقاله کامل	Ohrid	Macedonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۱۹	An Enhanced Pushover Procedure for Asymmetric Buildings	سروقدمقدم عبدالرضا M.K.Ebrahimi	مقاله کامل	Ohrid	Macedonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering

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۲۰	Extension of the Consecutive Modal Pushover Analysis (CMP) to Concrete Moment Resistance Frame Buildings	B.H.Mamaghani سروش مقدم عبدالرضا	مقاله کامل	Ohrid	Mecadonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۲۱	Seismic Vulnerability Assessment of a Reinforced Concrete Silo	ناطقى الهی فریبرز M. Yakhchalian	مقاله کامل	ohrid	Mecadonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۲۲	Earthquake Disaster Management Planning for the Industrial Chemical Facilities, Case Study: City of Tehran	ناطقى الهی فریبرز N.Parsaei Fard	مقاله کامل	ohrid	Mecadonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۲۳	Experimental and Analytical Study on Boundary Elements Effects on Steel Plate Shear Walls	E. Alavi ناطقى الهی فریبرز	مقاله کامل	ohrid	Mecadonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۲۴	Seismic Performance of Steel Shear Walls Considering different Openings and Stiffener Patterns	ناطقى - S.H.Farahani الهی فریبرز M. Barghi.	مقاله کامل	ohrid	Mecadonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۲۵	Out-of-plane buckling of steel shear wall retrofitted with thin plates	M. Amankhani ناطقى الهی فریبرز M. Barghi	مقاله کامل	ohrid	Mecadonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۲۶	Experimental Results and Conclusions Obtained On the Masonry-Infilled Concrete Frames Strengthened by CFRP	ناطقى - A. Dehghani الهی فریبرز	مقاله کامل	ohrid	Mecadonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۲۷	Stabilization and Modifying the Buckling Behavior of Accordion Metallic Damper Using Polyurethane Foam	E. Izadi-Z ناطقى الهی فریبرز	مقاله کامل	ohrid	Mecadonia	30th August 3rd September, 2010.	14th European Conference On Earthquake Engineering
۲۸	Evaluation of the vulnerability of old urban fabrics of Tehran to a potential earthquake	امینی حسینی کامبد فانقاسیان محمدرضا منصوری بابک	مقاله کامل	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۲۹	Source Parameters of the Mw 6.6 Oman line (South of Iran) Earthquake of March 4, 1999	مصطفی زاده مهرداد اشکیور مطلق شیبیر	مقاله کامل	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۳۰	Fused Engineered Infilled Frames; Adjustment of Fuse and its Position	محمدی مجید محمدی رضا	مقاله کامل	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۳۱	A New Indicator of Elastic Spectral Shape for the Reliable Selection of Strong Ground Motion Records	M. Mosavi غفوری آشتیانی محسن A. Azarbakht	مقاله کامل	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۳۲	Strong Ground Motion Record Selection for the Reliable Prediction of the Seismic Collapse of Structures	M. Mosavi غفوری آشتیانی محسن A. Azarbakht	مقاله کامل	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۳۳	Sensitivity Analysis of Various System Identification Methods Versus Damping Noise Level and Type of Input Force	M. Ghasemi غفوری آشتیانی محسن	مقاله کامل	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۳۴	Theoretical Spectral Attenuation Relationship for Tehran Region, Iran	حسین حمزه‌لو H. R. Bahoosh	مقاله کامل	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۳۵	Seismic Stability of Slopes by Shakedown Method	آروین محمدرضا عسکری فرج‌اله	مقاله کامل	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۳۶	Comparing Seismic Performance of RC Buildings Designed by Forced/Displacement Based Methods	بهار امید کفاشیان محمد	خلاصه مقاله	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۳۷	Performance of Seismic Isolated Systems Installed in an arch Steel Bridge Under Moving Loads	بهار امید کارونیان سیدعلیرضا بنان محمد	خلاصه مقاله	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۳۸	Effect of Strong Earthquakes and Moving loads on Response of an	بهار امید	مقاله کامل	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering

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	Isolated Skewed Concrete Bridge	تکمیلی فرد یاسمن صحرانورد داریوش					
۳۹	A New Updated Method for 3-D Structural Models	بهار امید دلپذیر مهدی	مقاله کامل	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۴۰	A 15-Story Steel Frame Identification Using the Enhanced Hilbert-Huang Transform	بهار امید رمضانی سهیل	مقاله کامل	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۴۱	Estimation of S-wave Attenuation (Qs), in Eastern and Central Iran Using Generalized Inversion Method	حسینی بهزاد زعفرانی حمید فرجودی جمشید	مقاله کامل	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۴۲	Developing the first Evacuation Map for Potential Earthquake in Tehran	امینی حسینی کامید حسینی مازیار	خلاصه مقاله	Ohrid	Macedonia	2010/6/30	14th European Conf. On Earthquake Engineering
۴۳	Richardson Extrapolation from the Points of View of Science and Engineering with a Practical Consequence Revisited	سروشیان آرام P.Wriggers, J. Farjoodi	مقاله کامل	Athens	Greece	July 8-10, 2010	4th International Conference from Scientific computing to computational engineering.
۴۴	Using Nonlinear Static and Dynamic Analyses for Seismic Assessment of Asymmetric Concentrically Braced Steel Buildings	M. Moradi, M. Yahyai, حسینی محمود S.Shamila	مقاله کامل	Athens	Greece	July 8-10, 2010	4th International Conference from Scientific computing to computational engineering.
۴۵	On the Use of Modified Runge-Kutta Numerical Technique for Solving Problems in Nonlinear Structural Dynamics	حسینی محمود A. Soroor	مقاله کامل	Athens	Greece	July 8-10, 2010	4th International Conference from Scientific computing to computational engineering.
۴۶	The Necessity of Simultaneous Consideration of the 100%-30% Lateral Loads Combination and the Vertical Load Formula in Buildings Seismic Design	E. Abbassi حسینی محمود	مقاله کامل	Athens	Greece	July 8-10, 2010	4th International Conference from Scientific computing to computational engineering.
۴۷	A Method for Assessment of Water Distribution Networks' Redundancy by Using Informational Entropy	H. Emamjome حسینی محمود	مقاله کامل	Athens	Greece	July 8-10, 2010	4th International Conference from Scientific computing to computational engineering.
۴۸	Pseudo Convergence and its Implementation in Engineering Approximate Computations	سروشیان آرام	مقاله کامل	Athens	Greece	July 8-10, 2010	4th International Conference from Scientific computing to computational engineering.
۴۹	Proper convergence a concept new in science and important in engineering	سروشیان آرام	مقاله کامل	Athens	Greece	July 8-10, 2010	4th International Conference from Scientific computing to computational engineering.
۵۰	Convergence with Non-Integer Rates	سروشیان آرام	مقاله کامل	Athens	Greece	July 8-10, 2010	4th International Conference from Scientific computing to computational engineering.
۵۱	Proposing a New Method in Analysis and Design of Base Plates Under Axial Load and Bending Moment Based on Strain Compatibility	وتر تمیجانی محمدقاسم ریاحی نوری ابوالفضل کلانتری افشین	مقاله کامل	Athens	Greece	July 8-10, 2010	4th International Conference from Scientific computing to computational engineering.
۵۲	Optimizing the Distribution of Dampers Along the Shear Buildings' Height Based on the Seismic Input Energy	حسینی محمود وتر تمیجانی محمدقاسم ریاحی نوری ابوالفضل	مقاله کامل	Athens	Greece	July 8-10, 2010	4th International Conference from Scientific computing to computational engineering.
۵۳	A Three Parameter Nonlinear Structural Dynamic System with Exact Closed form Solution	سروشیان آرام G.Ahmadi	مقاله کامل	Cairo	Egypt	July 18-22, 2010	17th International Congress on Sound and Vibration
۵۴	On Practical Performance of a Technique Recently Proposed for Time Integration Analysis with Less Computational Cost	سروشیان آرام	مقاله کامل	Cairo	Egypt	July 18-22, 2010	17th International Congress on Sound and Vibration
۵۵	More Maximum Accuracies for Time Integration Analyses Involved in Simple Friction	سروشیان آرام P.Wriggers J. Farjoodi	مقاله کامل	Cairo	Egypt	July 18-22, 2011	17th International Congress on Sound and Vibration
۵۶	An Enhanced Fractional-Time-Stepping Method for Structural Dynamics	سروشیان آرام	مقاله کامل	Cairo	Egypt	July 18-22, 2011	17th International Congress on Sound and Vibration

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۵۷	On the Performance of a Conventional Accuracy Controlling Method Applied to Linear and Nonlinear Structural Dynamics	سروشیان آرام	مقاله کامل	Cairo	Egypt	July 18-22, 2011	17th International Congress on Sound and Vibration
۵۸	Optimal Storey-Wise Distribution of Viscous Dampers in a 5-Storey 2-Dimension Structure	B. Kashani Madani حسینی محمود	مقاله کامل	Cairo	Egypt	July 18-22, 2011	17th International Congress on Sound and Vibration
۵۹	Earthquake Disaster Education for Sustainable Development	استوارایزدخواه یاسمین حسینی محمود	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th US National and 10th Canadian Conference on Earthquake Engineering
۶۰	An Experience in Urban Scale Earthquake Reconstruction	قایمقامیان پویان زیلا محمدرضا	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th US National and 10th Canadian Conference on Earthquake Engineering
۶۱	Dynamic Nonlinear Behavior of different Updated Models for a Damaged Case of the Benchmark Building	بهار امید رحیمی بهزاد	خلاصه مقاله	Toronto	Canada	July 25-29, 2010	the 9th US National and 10th Canadian Conference on Earthquake Engineering
۶۲	System Identification by Introducing a New Enhanced Hilbert-Huang Transform Method	بهار امید رمضانی سهیل	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th US National and 10th Canadian Conference on Earthquake Engineering
۶۳	Structural Damage Detection Using a New Enhanced Hilbert-Huang Transform Method	بهار امید رمضانی سهیل	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th US National and 10th Canadian Conference on Earthquake Engineering
۶۴	Seismic Failure Modes and Strengthening Methods of Existing Buildings in an Oil Refinery Complex in Iran	حسین‌زاده نقدعلی	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th US National and 10th Canadian Conference on Earthquake Engineering
۶۵	Experimental and Analytical Study of Asymmetric Structures with Different Viscous Damper Distribution	MR.Mansoori سروقدمقدم عبدالرضا H.Naseri	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th U.S. National and 10th Canadian Conference on Earthquake Engineering
۶۶	Proper Configuration of Centers for Two Directional Asymmetric Single Story Buildings	A. Aziminejad سروقدمقدم عبدالرضا	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th U.S. National and 10th Canadian Conference on Earthquake Engineering
۶۷	Nonlinear Behavior of Diagonally Stiffened Steel Plate Shear Walls	E. Alavi ناطق‌الهی فریبرز	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th U.S. National and 10th Canadian Conference on Earthquake Engineering
۶۸	A Simplified Behavioral Model for Nonlinear Seismic Analysis of Confined Masonry Walls	حسینی F.Ranjbaran محمود	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th U.S. National and 10th Canadian Conference on Earthquake Engineering
۶۹	A Study on the Dependency of Seismic Input Energy on the Characteristic of Structural Hysteretic Behavior by Using an Explicit Hysteretic Mathematical Model	A.Poursamad Bonab حسینی محمود	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th U.S. National and 10th Canadian Conference on Earthquake Engineering
۷۰	A Study on the Possibility of Roof Isolation as a Technique for Upgrading the Seismic Behavior of Masonry Buildings	حسینی محمود S.Yousefi	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th U.S. National and 10th Canadian Conference on Earthquake Engineering
۷۱	The Use of Detours as a Mitigating Measure for Disaster Risk Reduction of Inter-City Road Systems	حسینی محمود M.Behniafard	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th U.S. National and 10th Canadian Conference on Earthquake Engineering
۷۲	Using Orthogonal Pairs of Rods on Concave Beds (Oprcb) as a Base Isolation Device- Part (I): Analytical, Experimental and Numerical Studies of Oprcb Isolators	Z.Bayat, A. حسینی محمود Soroor	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th U.S. National and 10th Canadian Conference on Earthquake Engineering
۷۳	Using Orthogonal Pairs of Rods on Concave Beds (Oprcb) as a Base Isolation Device - Part (II): Application To	Z.Bayat A. حسینی محمود Soroor	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th U.S. National and 10th Canadian Conference on Earthquake Engineering
۷۴	Optimizing the Bracing Pattern of Steel Buildings with Centrally Braced Frames Based on Fragility Concepts	حسینی محمود M. Majd	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th U.S. National and 10th Canadian Conference on Earthquake Engineering

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۷۵	A Quick Seismic Assessment Method for Jacket Type Offshore Structures by Combining Push-Over and Nonlinear Time History Analyses	حسینی محمود S. Karimiyan M. Karimiyan	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th U.S. National and 10th Canadian Conference on Earthquake Engineering
۷۶	Optimum Use of Viscous Dampers in Multi-Story Steel Buildings for Upgrading Their Seismic Behavior	حسینی محمود A. Malek	مقاله کامل	Toronto	Canada	July 25-29, 2010	the 9th U.S. National and 10th Canadian Conference on Earthquake Engineering
۷۷	Using ICT for Earthquake Disaster Risk Reduction (DRR) in Iran	استوار ایزدخواه یاسمین حسینی محمود	مقاله کامل	Davos	Swiss	Aug 17-19 2010	3rd International Disaster and Risk Conference IDRC Davos 2010
۷۸	Factors Affecting Tehran Residents' Earthquake Preparedness: A Logistic Regression Analysis	جهانگیری کتابون استوار ایزدخواه یاسمین S.A. Azin	مقاله کامل	Davos	Swiss	Aug 17-19 2010	3rd International Disaster and Risk Conference IDRC Davos 2010
۷۹	Developments of an earthquake fatality function for Non-Engineering Buildings in Iran	فایمقامیان محمدرضا گواهی نعیمه پویان ژیللا	مقاله کامل	Davos	Swiss	Aug 17-19 2010	3rd International Disaster and Risk Conference IDRC Davos 2010
۸۰	Earthquake Damages and Capacity Building: Some Experiences from Iran	پویان ژیللا فایمقامیان محمدرضا	مقاله کامل	Davos	Swiss	Aug 17-19 2010	3rd International Disaster and Risk Conference IDRC Davos 2010
۸۱	Base Flexibility Effects in Seismic Performance of Reinforced Concrete Bridge Piers	حسین زاده نقدعلی	پوستر	Davos	Swiss	Aug 17-19 2010	3rd International Disaster and Risk Conference IDRC Davos 2010
۸۲	Seismic Evaluation and Retrofitting of Steel above Ground Cylindrical Tanks in an Oil Refinery Complex	حسین زاده نقدعلی	پوستر	Davos	Swiss	Aug 17-19 2010	3rd International Disaster and Risk Conference IDRC Davos 2010
۸۳	Reducing Seismic Risk in Tehran Using Urban Development Plans	امینی حسینی کامبد	مقاله کامل	Davos	Swiss	Aug 17-19 2010	3rd International Disaster and Risk Conference IDRC Davos 2010
۸۴	Development of Earthquake Disaster Mitigation and Management Master Plan in Iran	امینی حسینی کامبد	مقاله کامل	Davos	Swiss	Aug 17-19 2010	3rd International Disaster and Risk Conference IDRC Davos 2010
۸۵	Supervised Classification of Fully Polari metric SAR Satellite Data: A Genetic Algorithm And Neural Networks Approach	انتظاری ایمان منصوری بابک معتق مهدی	مقاله کامل	Kuching	Malaysia	2010/8/2	World Engineering Congress - Conference on Geomatics & GIS
۸۶	On The Relation Between Target-Sensor Orientation And SAR Polari metric Parameters	منصوری بابک انتظاری ایمان معتق مهدی	مقاله کامل	Kuching	Malaysia	2010/8/2	World Engineering Congress - Conference on Geomatics & GIS
۸۷	Application of Genetic Algorithm and Multilayer Neural Networks in Classification of Fully Polari metric Sar Images	انتظاری ایمان معتق مهدی منصوری بابک	مقاله کامل	Bergen	Norway	2010/6/28	ESA LIVING PLANET SYMPOSIUM
۸۸	A Novel Method for Determination of Building Heights Using Fully Polari metric Sar Data	انتظاری ایمان معتق مهدی منصوری بابک	مقاله کامل	Bergen	Norway	2010/6/28	ESA LIVING PLANET SYMPOSIUM
۸۹	Active Tectonics of the Binalud Mountains, a Key Puzzle Segment to Describe Quaternary Deformation at the Northeastern Boundary of the Arabia-Eurasia Collision	عباسی محمدرضا	خلاصه مقاله	Vienna	Austria	May. 2010	European Geological Union, EGU 2010
۹۰	Structural and Geomorphic Fault Segmentation of the Dorunch Fault System, Central Iran	Y. Frabod O. Bellier عباسی E. Shabanian, محمدرضا	خلاصه مقاله	Vienna	Austria	May. 2010	European Geological Union, EGU 2010
۹۱	Detection Complex Networks of Earthquakes Using Self-Organizing Neural Networks(SOFM)	علامه زاده مصطفی	خلاصه مقاله	Vienna	Austria	May. 2010	European Geological Union, EGU 2010
۹۲	Seismic Noise Study Based on Markov and Extended Self-Similarity Analysis	علامه زاده مصطفی	خلاصه مقاله	Vienna	Austria	May. 2010	European Geological Union, EGU 2010
۹۳	Doughnut Pattern Recognition Pier to Large Earthquakes	علامه زاده مصطفی	خلاصه مقاله	Vienna	Austria	May. 2010	European Geological Union, EGU 2010

جدول ۱۲: مجموعه مقالات ارائه شده در کنفرانس‌های خارجی

ردیف	عنوان مقاله	نام نویسندگان	نوع مقاله خلاصه کامل	شهر محل برگزاری	کشور محل برگزاری	تاریخ برگزاری کنفرانس	نام کنفرانس
۹۴	Fully Polari Metric SAR Parameters and Correlation with Target-Sensor Orientation and Building Height	منصوری بابک Masanobu Shinozuka ایمان انتظاری مهدی معتی	مقاله کامل	Tokyo	Japan	2010/09/30	8th International Workshop on Remote Sensing for Disaster Management
۹۵	Classification of Fully Polari metric SAR Satellite Data Using Genetic Algorithm and Neural Networks	ایمان انتظاری منصوری بابک مهدی معتی	مقاله کامل	Tokyo	Japan	2010/09/30	8th International Workshop on Remote Sensing for Disaster Management
۹۶	Seismic Behavior of Reinforced Concrete Silos Considering Granular Material- Structure Interaction (EASEC12-216)	ناطق‌الهی فریبرز M. Yakhchalian	مقاله کامل	Hong Kong	China	2011/01/26	Proceedings of the Twelfth East Asia-Pacific Conference on Structural Engineering and Construction (EASEC-12)
۹۷	Simplification of Earthquake Accelerograms for Quick Time History Analyses by Using Their Modified Inverse Fourier Transforms	حسینی A. Faroughi محمود	مقاله کامل	Hong Kong	China	2011/01/26	Proceedings of the Twelfth East Asia-Pacific Conference on Structural Engineering and Construction(EASEC-12)
۹۸	A Simplified Method for Seismic Analysis of Tanks with Floating Roof by Using Finite Element Method: Case Study of Kharg (Southern Iran) Island Tanks	حسینی محمود A. Soroor A. Sardar F.Jafarie	مقاله کامل	Hong Kong	China	2011/01/26	Proceedings of the Twelfth East Asia-Pacific Conference on Structural Engineering and Construction(EASEC-12)
۹۹	Assessment of the Nonlinear Behavior of Connections in Water Distribution Networks for their Seismic Evaluation	حسینی محمود S. Jalili	مقاله کامل	Hong Kong	China	2011/01/26	Proceedings of the Twelfth East Asia-Pacific Conference on Structural Engineering and Construction(EASEC-12)
۱۰۰	Comparing the Nonlinear Behaviors of Steel and Concrete Link Beams in Coupled Shear Walls System by Finite Element Analysis	حسینی محمود صادقی حسین حیبی سیدعلی	مقاله کامل	Hong Kong	China	2011/01/26	Proceedings of the Twelfth East Asia-Pacific Conference on Structural Engineering and Construction(EASEC-12)
۱۰۱	Evaluating the Functionality of Water Distribution Networks in the Aftermath of Big Earthquakes Based on Nonlinear Modeling of Pipes Connections	حسینی محمود S. Jalili O. Azizpour Miandoab M. Alikhani	مقاله کامل	Kingston	Colorado (USA)	Sep. 2010	Proceedings of the ASCE Pipeline 2010 Conference
۱۰۲	A Study on the Effects of Surface Transverse Waves on Buried Steel Pipelines Considering the Nonlinear Behavior of Soil and Pipes	حسینی محمود M. Tahamouli Roudsari	مقاله کامل	Kingston	Colorado (USA)	Sep. 2010	Proceedings of the ASCE Pipeline 2010 Conference
۱۰۳	The Application of the H/V Spectral Ratio Technique for Estimating the Site Characterization in the South of	مخبری مهدی داوودی محمد حق شناس ابراهیم	مقاله کامل	Shanghai	China	2010/3/6	GEO SHANGHAI 2010 INTERNATIONAL CONFERENCE
۱۰۴	Seismic Vulnerability Assessment and Comparing Various Retrofit Designs for an Existing Highway Bridge	R.Khavari حسینی محمود	مقاله کامل	Philadelp hia	Pennsylva nia	July 2010	Proceedings of IABMAS 2010 Conference
۱۰۵	Using Orthogonal Pairs of Rollers on Concave Beds (OPRCB) in Seismic Design and Retrofit of Highway Bridges	حسینی محمود A. Soroor R. Khavari	مقاله کامل	Philadelp hia	Pennsylva nia	July 2010	Proceedings of IABMAS 2010 Conference
۱۰۶	Compactness Requirements of RBS Connections	وائقی اکبر S.G.Shahidi	مقاله کامل	Cape Town	South Africa	Sep. 2010	SEMC 2010
۱۰۷	Confined Masonry as a Reliable Structural System for low Income Housing in Earthquake Prone Zones	B. Sarrafi عشقی ساسان	مقاله کامل	Cape Town	South Africa	Sep. 2010	SEMC 2010
۱۰۸	Experimental and Numerical Study of Topographic Site Effect on a Hill Near Tehran	خندان یگاولی محمد حق شناس ابراهیم	مقاله کامل	San Diego	USA	2010/5/24	Fifth International conference on recent advances in geotechnical earthquake engineering and soil dynamics
۱۰۹	Vulnerability and Needs of Elderly People in the Aftermath of Earthquakes	استوارایزدخواه یاسمین حشمتی ویدا	مقاله کامل	USA	Boston	2010/7/14	Rebuilding Sustainable Communities with the Elderly and Disabled
۱۱۰	Detection Complex Networks of BHUJ Earthquake (2001) and Aftershocks by Using self-Organizing Neural Network	علامه زاده مصطفی	مقاله کامل	Gujarat	India	Jan. 2011	AES-2011
۱۱۱	Seismic Microzonation of Tehran City	قایمقامیان محمدرضا کمک‌پناه علی بهروز رضا	مقاله کامل	Moscow	Russia	2010/6/7	Geotechnical challenges in megacities
۱۱۲	Dynamic Source Process of Earthquakes in Caspian Sea	مصطفی زاده مهرداد	خلاصه مقاله	liege	Belgium	2010/4/26	Multiparametric observation and analysis of the Sea
۱۱۳	Tensional Motion Due to Small-Scale Geological Irregularity	قایمقامیان محمدرضا	خلاصه مقاله	Prague	Czech Republic	Oct. 2010	2nd International workshop on rotational Seismology and Engineering Applications