

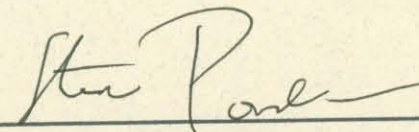
# **GRC Best Presentation Award**

**In recognition of quality of Content and  
Presentation at the EGS 3 Session**

*Fracture Network Interpretation Through High Resolution  
Velocity Models: Application to the Geysers Geothermal Field*

Tafti, Tayeb A. & Aminzadeh, Fred

**2012 GRC Annual Meeting  
Reno, Nevada • USA**



Steve Ponder  
GRC Interim Executive Director



# GEOTHERMAL RESOURCES COUNCIL

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November 9, 2012

Tayeb Ayatollahy Tafti  
University of Southern California  
925 Bloom Walk, HED 309  
Los Angeles, CA 90089

Dear Tayeb,

The Geothermal Resources Council is pleased to inform you that your presentation, *Fracture Network Interpretation Through High Resolution Velocity Models: Application to the Geysers Geothermal Field*, was determined to be one of the best of 214 presentations at the 2012 GRC Annual Meeting in Reno, NV.

Congratulations, we sincerely appreciate your effort and professionalism in contributing to the knowledge base of our industry and have enclosed a certificate recognizing your achievement. We are proud of your success and know that this award was well earned and will bring you much personal satisfaction. We look forward to your contribution at the 2013 Annual Meeting.

Sincerely,

**Steve Ponder**  
Interim Executive Director