

Dave Barthelmy

From: MSA-Announce@lists.minsocam.org on behalf of J Alex Speer [j_a_speer@minsocam.org]
Sent: Thursday, November 13, 2008 10:19 AM
To: MSA-Announce List
Subject: Nov-Dec 2008 Am Min online, Siberian Diamonds, meetings

Dear MSA Member,

[1] The Nov-Dec 2008 (v. 93 n. 11-12) American Mineralogist is online. The issue contains a review paper by Hazen et al. on "Mineral Evolution". Interested in how mineral complexity evolves from pre-stellar through geologic time by physical, chemical, and biologic processes? This paper is for you.

--

If your institution subscribes to GeoScienceWorld (GSW), you have access to the full-text articles through IP recognition without having to enter a password. Go to:

<http://ammin.geoscienceworld.org/>

--

If you have a personal subscription to the journal through MSA, and want to access the journal on GeoScienceWorld (GSW), go to:

<http://gswaccess.minsocam.org/Geoscienceworld.html>>***

*** NEW URL, change your bookmark!!

--

or see it on the MSA website at:

<http://www.minsocam.org/MSA/AmMin/TOC/2008/ND08.html>>####

There are now both low- and high-resolution versions of articles. If you are only going to read a paper onscreen or print a copy, use the low-resolution to conserve bandwidth.

[2] "Diamonds of Siberia: Photographic Evidence for Their Origin" by Z.V. Spetsius and L.A. Taylor is available through MSA. Description, TOC, and ordering at <http://www.minsocam.org/MSA/tranquilitybasepress.html>.

[3] The science program for Goldschmidt2009 (June 21-26 Davos, Switzerland), is finalized <http://www.goldschmidt2009.org/themes>. Conference website will accept abstract submissions on 2009-01-01 through 2009-02-22.

[4] Interested in gem materials? The 2009 Gemological Research Conference, 21-23 August 2009 now has a website for information, abstract submission, and registration <http://www.grc2009.gia.edu/>.

=====
===== end of message =====