Subject: Re: Ternary diagrams
Posted by nicholasehamilton on Thu, 19 Dec 2013 14:49:01 GMT
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Dear Eli,

I wanted to mention that I have just published on CRAN, a package for R, for the plotting of ternary diagrams.

It is based off ggplot2, which is highly regarded, and, my website can be viewed at www.ggtern.com, including many examples, specifically including a case study at the following address:

http://ggtern.com/case-study-zirconia-alumina-silica/

Hope you find it of value.

Best Regards,

Nicholas Hamilton
School of Materials Science and Engineering
University of New South Wales
Sydney Australia

www.ggtern.com

On Friday, June 18, 2004 12:43:04 AM UTC+10, hunter wrote:

- > Hi there,
- >
- > Hope you're all having a good day. I'm trying to generate a ternary diagram
- > (Triangular coordinates) in IDL and can't seem to find much on the subject
- > in the IDL help. I assume its something I'll have to built from scratch.
- > However, I'd rather not reinvent the wheel. Has anybody had some experince
- > in this area? or can someone please provide me with a good reference on the
- > subject?
- >
- > Any help would be appreciated.
- > Thanks,
- > Eli