

Greetings Sacramento AAI Computer SIG members; our next meeting will be held on Thursday, October 17 at 7:00pm at the SMUD building off of highway 50 in Sacramento (full address is listed below). Remember as you enter to stop by the security desk to the right of the door and sign the entry log.

September Meeting:

The September meeting focused on reviews of LinkedIn, Ford and Lihua Int'l. The group reviewed the fundamentals of each corporation (income and balance sheet performance) as well as technical chart patterns. Robert Tharratt provided an explanation of how Fibonacci numbers are used in technical analysis. The information provoked a lively discussion and the format might be adopted as a 15 or 20 minute segment of future meetings. More information about this presentation may be found on the website: <http://wonderfulwebwork.com/investment-info.html>. Our thanks go to Bernard, Peter and Robert for leading a very interesting discussion.

October Meeting:

The political turmoil in Washington D.C. is raising the volatility of many investments including bonds. Bond investors need to be wary of interest rate risk, maturity dates (short, intermediate or long) and credit quality. Bernard Scoville will present his ideas and experiences with high yield bonds, both domestic and foreign. For those invested in fixed income instruments high yield bonds offer diversification, higher returns and higher risk. This will be a very timely meeting for those interested in fixed income investing.

There will be one final meeting in November.

Presentation Calendar

My thanks go to Bernard for taking the time to put this calendar together and arranging for the speakers.

One final note. If you are receiving this monthly meeting notice but are not interested in attending please send me an email with the word Remove in the subject box. I will be happy to remove you from the mailing list.

November: Open

December: No Meeting

Location

SMUD Customer Service Center

1st floor, Forest View Room #3

6301 "S" Street, Sacramento

Jess Wilson