

## Livermore-Amador Genealogical Society Presents ~

## Stephen Morse

## You Are Invited

<u>WHEN:</u> Monday, December 14, 2015 ~ 7:30 PM

WHERE: Congregation Beth Emek 3400 Nevada Court Pleasanton

**<u>COST:</u>** No Charge ~ Visitors welcome



## Case Study: Genealogy of Renee Kaufman

This lecture presents a case study using the One-Step Webpages as well as other websites to develop a family history. It illustrates how, with a minimal amount of initial information, an entire genealogy can be obtained. It also shows how to obtain records in spite of name misspellings, and how to avoid accepting wrong information.

Stephen Morse is the creator of the One-Step Website for which he has received both the Lifetime Achievement Award and the Outstanding Contribution Award from the International Association of Jewish Genealogical Societies, Award of Merit from the National Genealogical Society, first-ever Excellence Award from the Association of Professional Genealogists, and two awards that he cannot pronounce from Polish genealogical societies.

In his other life Stephen is a computer professional with a doctorate degree in electrical engineering. He has held various research, development, and teaching positions, authored numerous technical papers, written four textbooks, and holds four patents. He is best known as the architect of the Intel 8086 (the granddaddy of today's Pentium processor), which sparked the PC revolution 30 years ago.

For additional information contact: Marilyn Glass & Diane Wiedel, Program Chairs, email: <a href="mailto:program@L-AGS.org">program@L-AGS.org</a>