



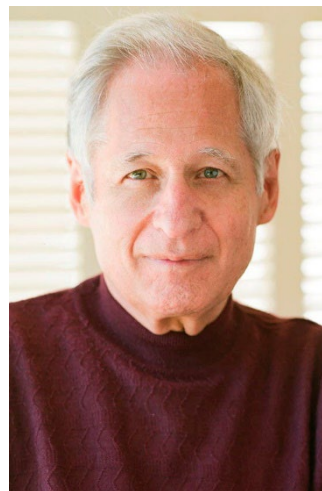
# Livermore-Amador Genealogical Society Presents Stephen P. Morse

You Are Invited to this Live Only Presentation

**WHEN:** Monday, June 12<sup>th</sup>, 2023  
7:00 – 8:30 p.m.

**WHERE:** In-Person Only  
Congregation Beth Emek  
3400 Nevada Court  
Pleasanton

**COST:** No Charge - Visitors welcome



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## The 1950 Census: Searching with and without a Name Index & The 1950 Census: One Year Later

When the 1950 census was released in April 2022, it didn't have a name index so finding people in the census involved searching by location instead. Now that a name index is available, there are still many reasons for doing locational searches.

The census is organized by Enumeration Districts (EDs), so the location needs to be converted to an ED before the census can be accessed. Steve's One-Step website contains numerous tools for obtaining EDs.

Since its release date, many of us have tried to find records in the census and have run into various quirks. This presentation will discuss the things that we have learned since opening day.

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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 Morse 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 more than 40 years ago.

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