

**Santa Clara Valley Science and Engineering Fair Association**

P.O. Box 307, Los Altos, California 94023 • 650-856-1289

[www.science-fair.org](http://www.science-fair.org)

Celebrating Consecutive Regional Science Fairs Since 1960  
Affiliated with the Intel International Science and Engineering Fair

**MENTOR PROFILE FOR STUDENTS TO REVIEW**

Please fill in the appropriate information boxes below, and email this document to [rwwcwl@yahoo.com](mailto:rwwcwl@yahoo.com) for posting on our website [www.science-fair.org](http://www.science-fair.org).

**Last name:**

Narasimhan

**First name:**

K Y

**College and degree(s) earned:**

Stanford University; Ph. D. (Aeronautics and Astronautics)

**Email address: contact** [mentors@science-fair.org](mailto:mentors@science-fair.org)

**Web page (if applicable):**

**Phone number and available hours to call: e-mail only**

**Your background summary: (Please limit to 200 words)**

My industry experience is for more than thirty years Aerospace Industry; involving Applied Physics and mathematics.

**Briefly write about your science and/or engineering interests:**

Projects dealing with Physics, Engineering and Mathematics.

**Projects from which scientific category (one or more) would you be interested in mentoring? Categories are explained in detail at**

<http://synopsys.championship.googlepages.com/scientificcategoriesforprojects>.

1. Physics; 2. Engineering; 3. Mathematics

**If you are a past Science Fair Judge, list scientific categories which you judged:**

1. Physics; 2. Engineering; 3. Mathematics

**If you are a past Science Fair Judge, list fairs by name in which you participated (local school fair, Synopsys Championship, CSSF, ISEF, etc.)**

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