References

Book references:


**Notable Women in Mathematics**

This is the best source we could find on Alice T. Schafer’s life. It was very detailed and thorough and told of her significant struggles and triumphs throughout her life.


**Two Singularities of Space Curves**

This was written by Alice T. Schafer herself. However, it can be hard to read and follow her work. But still highly recommended as a source.

**Internet source**

[www.agnesscott.edu/lriddle/women/schafer.htm](http://www.agnesscott.edu/lriddle/women/schafer.htm)

This is a very short synopsis of Alice T. Schafer’s work and accomplishments. It’s not a good extensive source and not recommended for research purposes.

Note: There are many internet sites about Alice Schafer’s award and very few on her herself.
**Calculus With Analytic Geometry.**

This Calculus book was very well written and was easy to follow along with. It provided great examples and good insight to the topic we discussed with inflection points etc.

**Calculus from a Graphical, Numerical, and Symbolic Points of View.**

The Ostebee Zorn Calc. book provided us with great definitions for our inflections points, normal vectors, and our concavities of curves.

**Multivariable Calculus from a Graphical, Numerical, and Symbolic Points of View.**
The Multivariable Calculus reference provides us with a better understanding of three space and had great applications to the three dimensional vector curves.

**Notable Women in Mathematics**

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