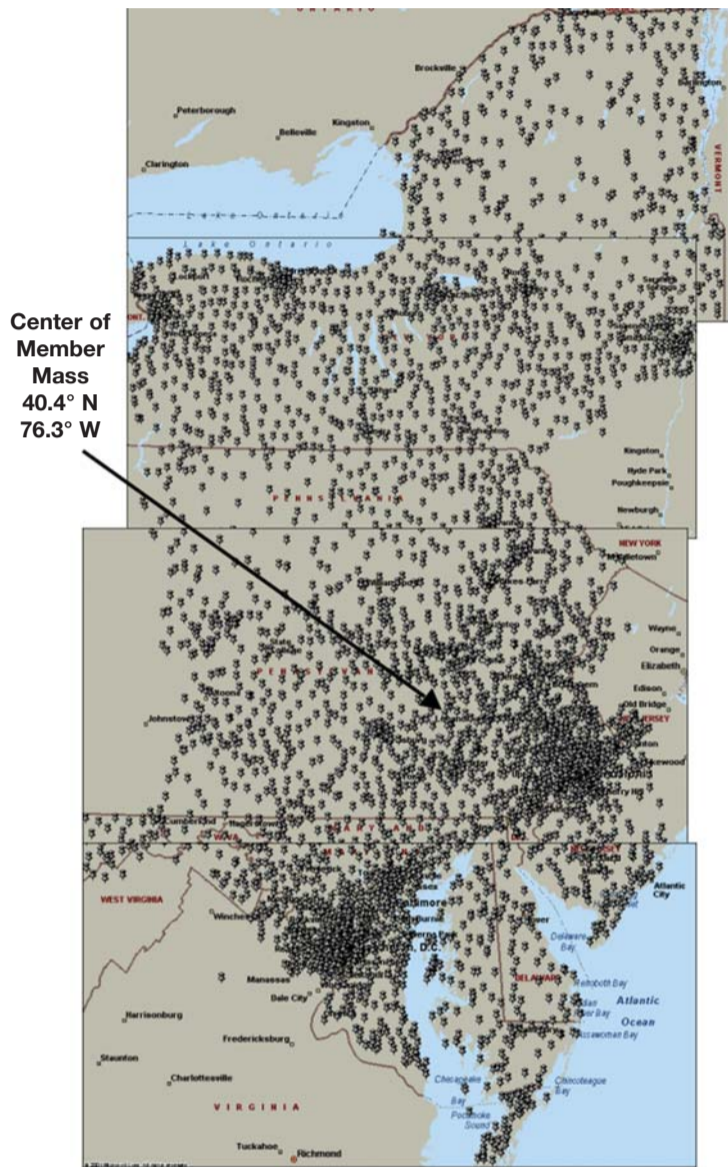


# Region III - Mid Atlantic

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SECTIONS .....15  
SubSECTIONS .....1

MEMBERS .....10,934

STUDENT SECTIONS .....42  
STUDENT MEMBERS (2003 - 04) ....1,765

REGION III has 3 of the top 10 largest Sections.

## Region III - Mid Atlantic Member Facts

Members	%	Grade
8974	80.1%	Member
374	3.3%	Affiliate
353	3.2%	Fellow
2	0.0%	Honorary member
1230	11.0%	Student
264	2.4%	Grad student

### Leading Technical Interests (from Primary choice list)

	Chosen by:
Design Engineering	13.10%
Management	11.30%
Textile Engineering	6.3%
Plant Engg & Maint	2.90%
Pressure Vessels & Piping	2.50%

## Region III - Mid Atlantic Industrial Base

- Manufacturing - Many small and medium mfrs, plus
  - GM/Chrysler Assembly
  - Boeing helicopter
  - Ingersoll Rand
  - W.L. Gore
  - Dupont (minimal engg now)
  - Kodak (ditto)
  - & similar
- Biomedical Research & Production - Myriad biomed startups, plus
  - Johns Hopkins
  - AstraZeneca
  - Glaxo Smith Kline
  - & similar
- Government and military (e.g., Aberdeen, NASA Langley, TSA)
- Beltway banditry

## Region III - Mid Atlantic Highlights and Special Events

- History and Heritage: Releaux Mechanism Collection - Cornell U
- Regional Student Operating Board established
- Solar Splash co-sponsored by the Buffalo Section
- Region III-IV MegaMTS/RLS - Fall 2004
- Kevin Perdue - Chair/Delaware Section
  - Delaware's Young Engineer of the Year 2005
- Dr. Mike Keefe - Delaware Section - (Exec Comm)
  - Delaware Engineer of the Year 2005

## Region III - Mid Atlantic Issues:

- Section Activity cycling (3 sections considered "of concern" using metrics developed by the PMTF Section Review Focus Group)
- Geography de facto creates 2 subregions
- Demographics - similar to Society as a whole. Preventing "Post-graduation sag" a key goal.
  - Current population (incl students) = 11,900
  - Ten year projection retaining grads= 12500
  - Ten year projection losing all grads= 9860