



## Wilton Rotary Drummer

Wilton, Connecticut

[www.wiltonrotaryclub.org](http://www.wiltonrotaryclub.org)

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Editor: Bill Meehan

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In the span of a week, all is well again as the unmarked closure of Cannon Road has been followed by its unmarked opening. Thirteen on-time Rotarians, led by Christene as President Pam mends, together with Michael Opuszynski of ASML, met at Rolling Hills to embrace the dog days of summer and join in a fulfilling mid-day meal.

### Announcements:

- **Carnival Sponsorships** - Phil and Patrick are working hard to ensure the success of the 2019 Carnival. More sponsors are needed. See Phil's July 16 email to Members. Please help find sponsors.
- **Speaker Chair** - The Club needs a person to chair the Committee that lines up speakers. Please contact President Pam.
- **No Meeting Aug. 30** – if you show up you will instead have to choose between golf, tennis, a swim, sauna, etc.
- **Lucky Drawing** – The Club thanks Matt. None of us will have to worry about picking the Four of Clubs from the deck. If the card does wind up back in the deck Bud may have some explaining to do.

### PROGRAM: Michael Opuszynski, ASML Test and Measurement Facility Manager

In the short time available for his presentation, Michael described the fascinating work being done in the midst of our community. ASML is a company thriving on the cutting edge of technology, technology that in the past 25 or so years has transformed much of the world. ASML's history in Wilton grew out of the Wilton operations and facilities of the Perkin Elmer lithography division and SVG. With its growing Wilton operations providing a key role, ASML now makes the machines used by manufacturers to make the microchips that create computing power. As a general matter, the driving force increasing computing power has been the ability to reduce the size of chips or the space required on a microchip to perform a function or operation. ASML is in the middle of this effort. Michael tried to convey a sense of the scale in which ASML's machines must operate. That world is measured in just a few nanometers (a billionth of a meter), approaching the size of a strand of DNA. For more visit [www.ASML.com](http://www.ASML.com).

**NEXT MEETING: – Lunch Meeting, Friday, August 9, 12:15 at ROLLING HILLS COUNTRY CLUB**