

We help designers and manufacturers

- Reduce design cycle time
- Minimize customer product returns
- Maximize product yields

**Failure Analysis Materials Analysis Reliability Testing Teardown Analysis**

Hello everyone. Fall will soon be upon us and we have many events planned.

We will be attending the [SMTA Empire Chapter Expo and Tech Forum](#) in Pittsburgh, NY on September 26.

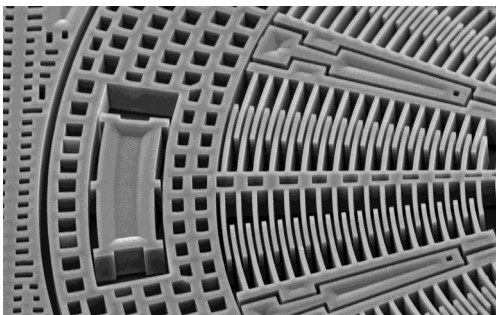
The Canadian Semiconductor [Symposium](#) will be held Oct 9 and 10 in Markham.

Our Failure Analysis Course is being offered at [SMTAI](#) and [ISTFA](#) conferences this year, both this October.

We plan to attend the [Hardtech Summit](#) on November 6, also in Markham.

We hope to see some of you at one or more of these events.

Do you know MuAnalysis analyses MEMS?



## Courses

We do have two half-day training courses available. Please contact us to get the outlines and to make arrangements if you are interested.

Each course is offered to companies for a flat rate, for five attendees or more. Individuals can apply and a suitable time will be arranged when five requests have been received.

## Failure Analysis of Electronic Devices

This half-day course will benefit design engineers, component engineers, and quality engineers who may not be familiar with the physics behind FA tools available to them, internally or externally, to resolve their customer returns or supplier quality issues. For a preview of the content, see this [9min video](#).

## Shining a light on LED technology: construction, reliability, qualification, failure modes

This half-day course will benefit design engineers, component engineers, quality engineers and patent lawyers who may not be familiar with the physics, internal structure and reliability issues of LEDs as components.

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