



The Future of the IC Engine Technical Meeting

Wednesday, May 25, 2011
5:30-8:00 p.m.

Tre Monti Ristorante
1695 E. Big Beaver Rd., Troy

5:30 p.m. Social Hour

6:30 - 8:00 p.m. Presentation
and Q&A

\$30 for SAE members
\$45 for non-members
\$15 for SAE student members
\$180 for table of 6

No refunds will be issued after May 18, 2011

Social Hour sponsored by



Is the internal combustion engine destined to be obsolete, or will advancements to the tried and true platform keep it alive indefinitely? With the increasing popularity of electric and hybrid electric vehicles and the predicted shortage of fossil fuels, how will this affect the design of the internal combustion engine in the coming decades? The panel will address their view of the future of the internal combustion engine –where does the technology go from here?

Presenters include:

Curtis Collie - Chief Engineer,
IAV Automotive Engineering Inc.

David Genise - Director of Engineering
- Valvetrain, Eaton Corp.

Dr. Dean Tomazic - Vice President of
FEV Engineering Technologies, FEV

Moderator:

Dave Lancaster - GM Technical Fellow,
General Motors Company

For tickets, order online at www.sae-detroit.org or contact the
SAE Detroit Section office at (248) 324-4445.