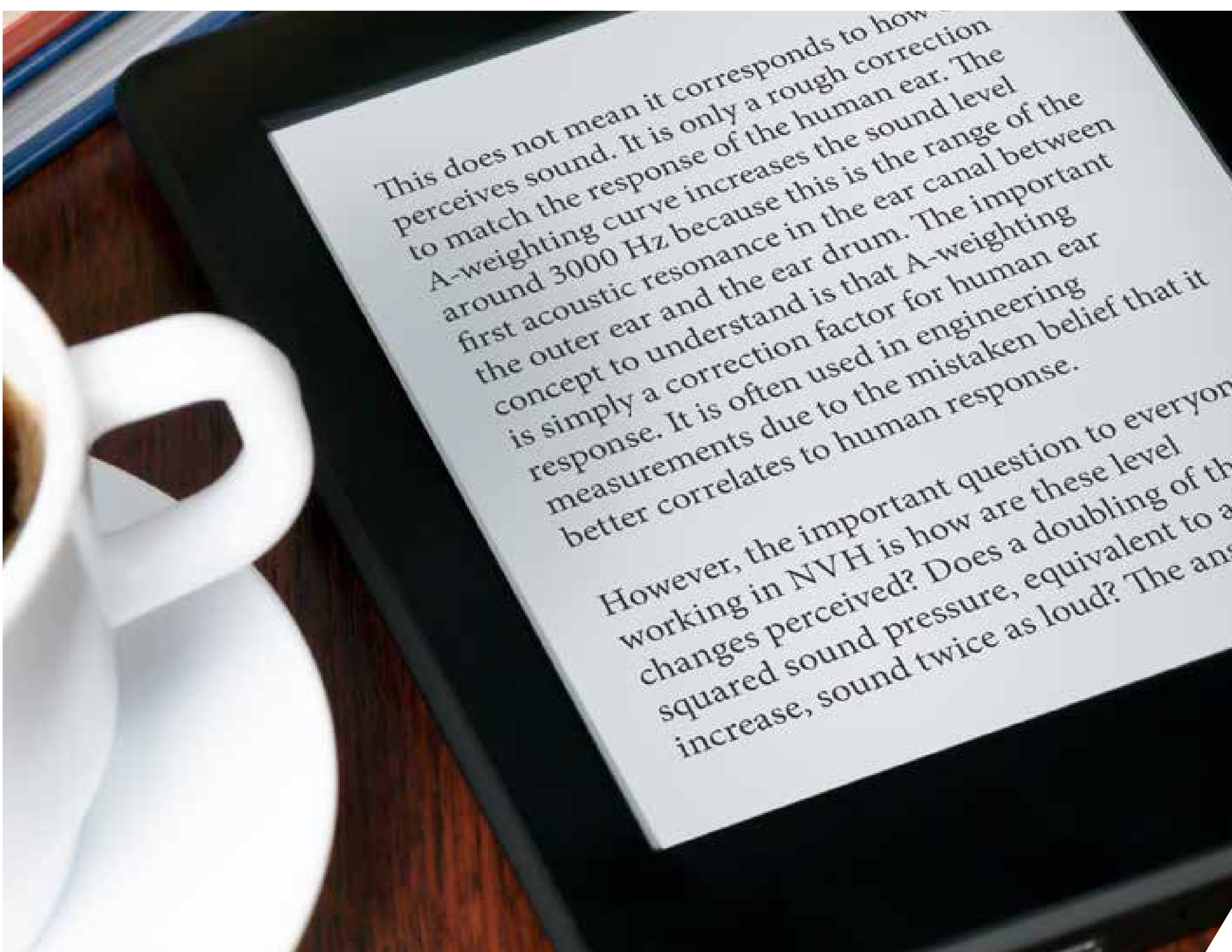
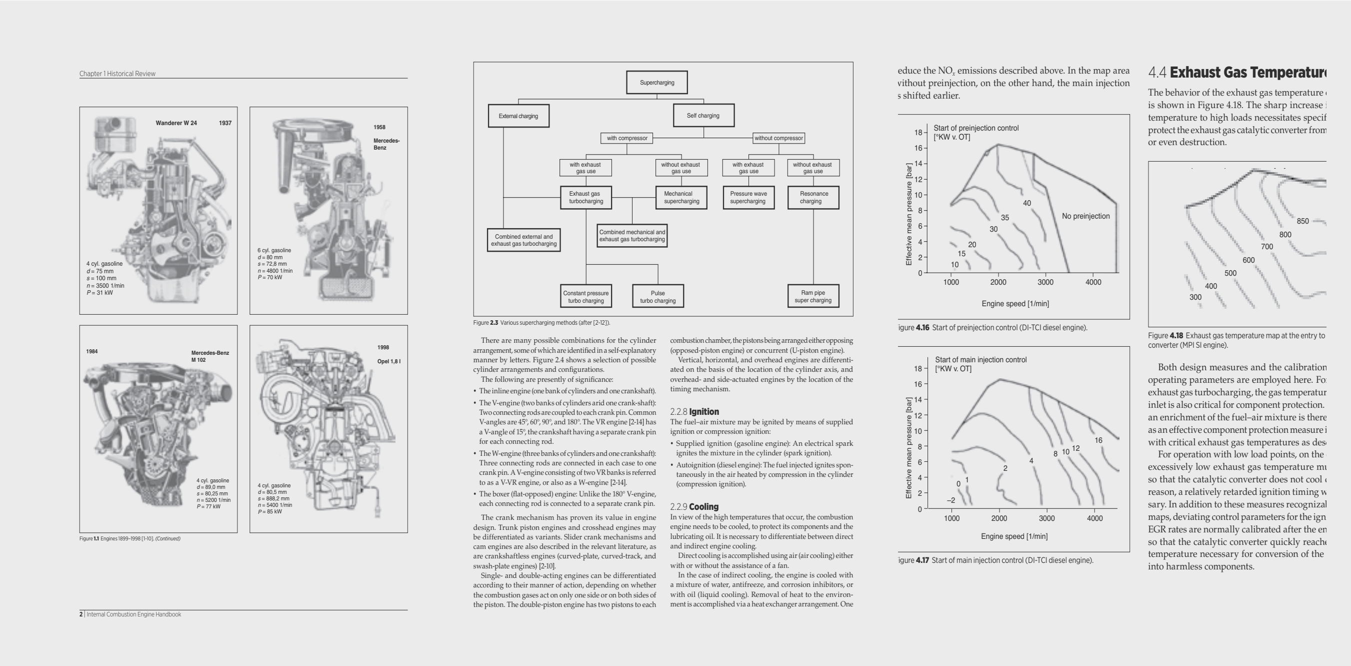
INTERNATIONAL®

eBOOKS

Access focused, in-depth information

Where can you find detailed information that goes beyond the surface, related to design, systems, engines, materials, and new technologies to use for product development, design project or research? You need accurate information that that goes beyond the surface, providing detailed explanation of a technology or process - written by top industry experts. SAE's books provide trusted content written by authors renown in their field.





From powertrains, design, materials and avionics to electric motors and integrated vehicle health management, SAE's library of subjects include both traditional and emerging technologies such as counterfeit electronic parts, wireless charging and nanocomposites.

Throughout our 110+ year history, SAE International has been at the forefront of new technology – collaborating with industry for the benefit of society. SAE's rich history, exclusive content and author expertise provides professionals with access to accurate, timely and thought-provoking resources essential to their success.

See what's next

You spoke. We listened. In the coming months SAE International will reveal an updated Digital Library platform that will enhance user experience, expand content offerings, improve discoverability, and much more. Look for a new name, a new look, and better, faster way to access the content you need. Stay tuned to see what's next.

Choose from single titles, technology bundles or the entire collection, the SAE library includes comprehensive titles covering the latest technologies:

- Aeronautics and Commercial Aviation
- Brakes
- Composite Materials Handbook (CMH-17)
- Electronics
- Engine Testing
- Engine & Powertrain Systems
- Fundamentals
- Hybrid and Electric Vehicles
- Lightweighting and Advanced Performance Materials
- Safety
- Vehicle Dynamics and Chassis