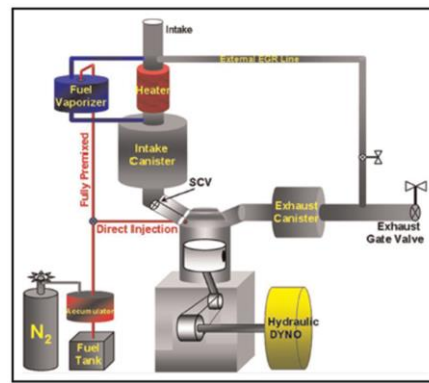
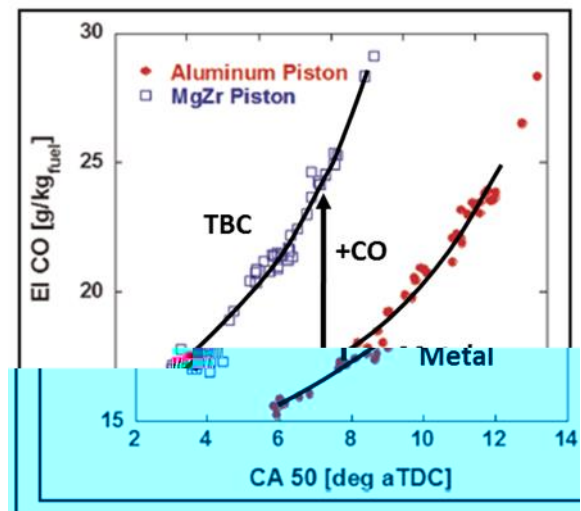
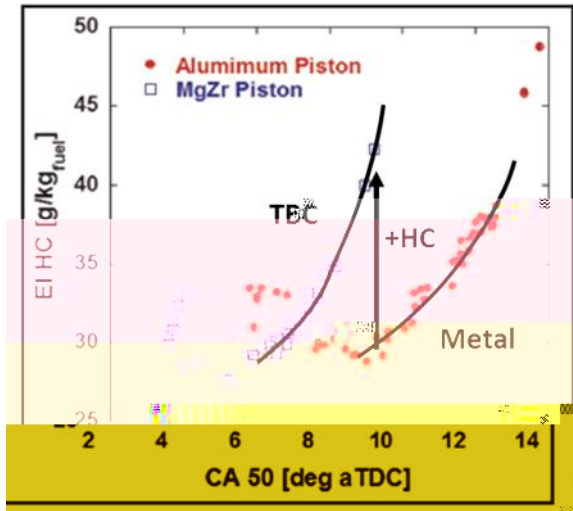

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: Clemson University Design Department of Automotive Engineering

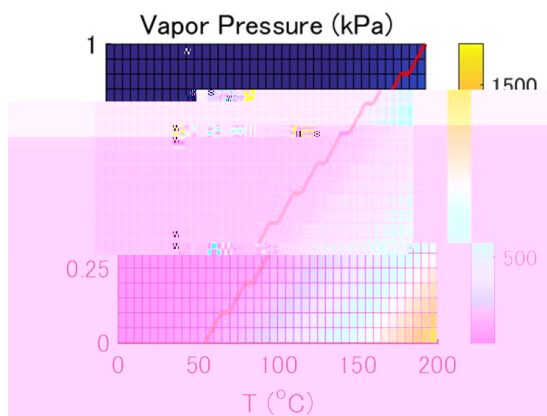
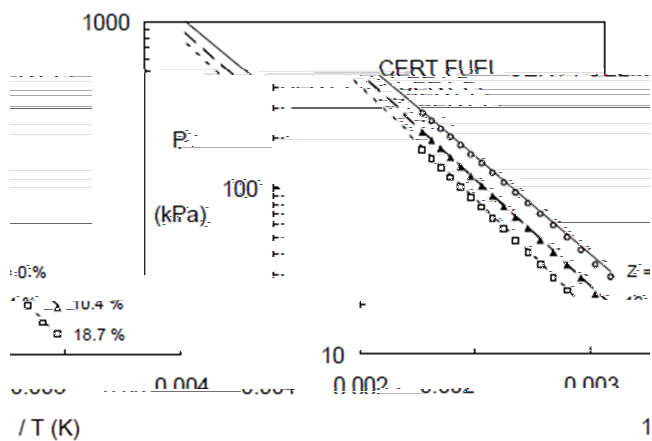
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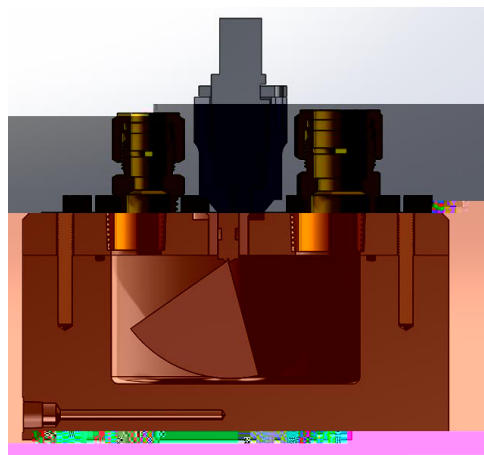
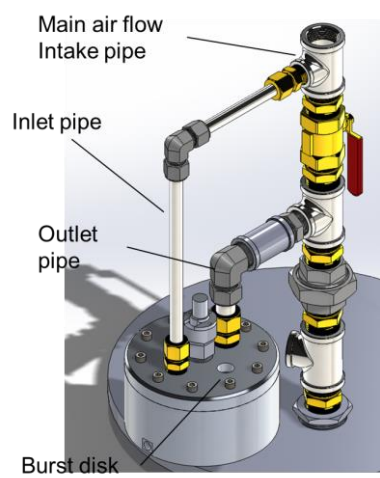
: Dr. Zoran Filipi



$$P(T, Z) = P_{foc} \left[\frac{1}{T - T_{foc}} \right] \ln \left(\frac{RVP - P_{foc}}{P_{foc}} \right)$$

$$T_{RIP} = A(Z - Z_{RIP})$$





Zoran FILIPI