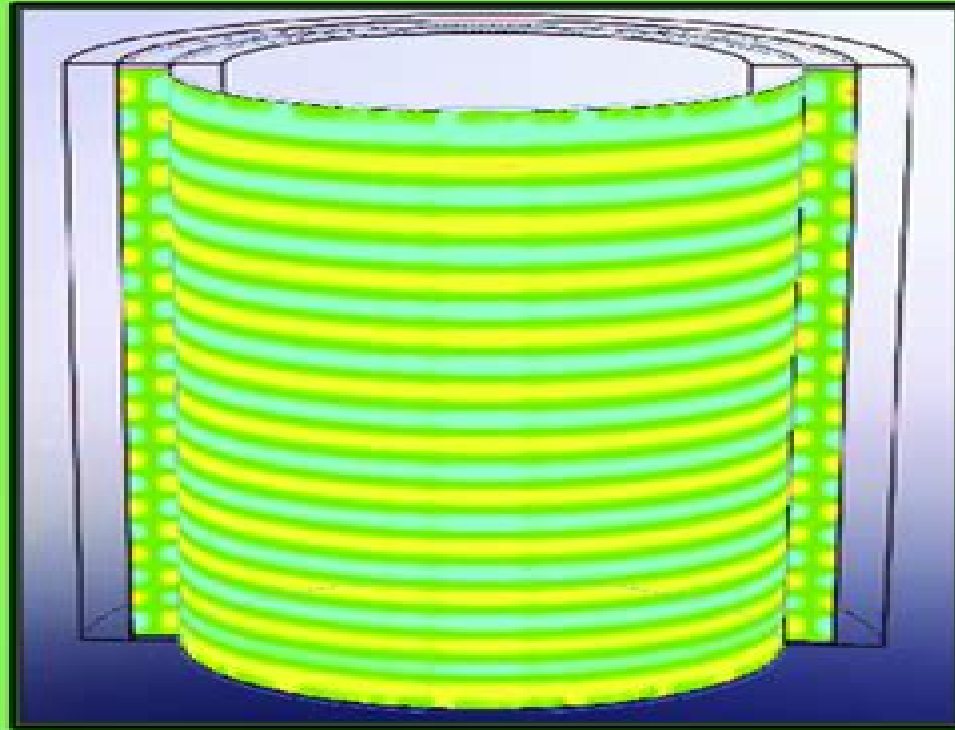


# **An Introduction to SolidWorks® Flow Simulation 2011**



**John E. Matsson, Ph.D.**

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web 1 overheating the engine overheats when the cooling system doesn't properly cool the engine moving parts the engine overheats due to a faulty radiator faulty water pump cracked cylinder or blown head gasket the overheating badly harms the parts of the engine and reduces the engine performance

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web engine oil is missing your fuel efficiency is dropping engine sounding weird engine overheating smoke billowing from exhaust pipe before that let's find out what is engine overhaul and do you need it engine overhaul is basically giving your engine a new life most engine wears out over time due to heat and normal wear and tear