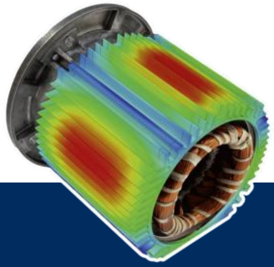
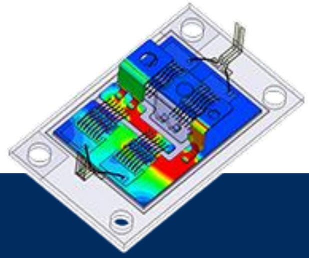
CADFEM®

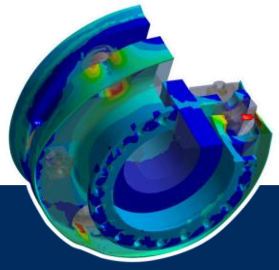
ANSYS CERTIFIED ELITE CHANNEL PARTNER

ANSYS®

Simulation is more than Software®

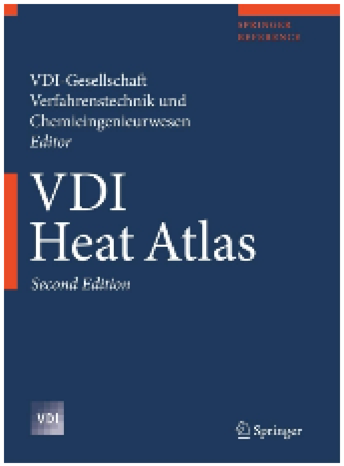




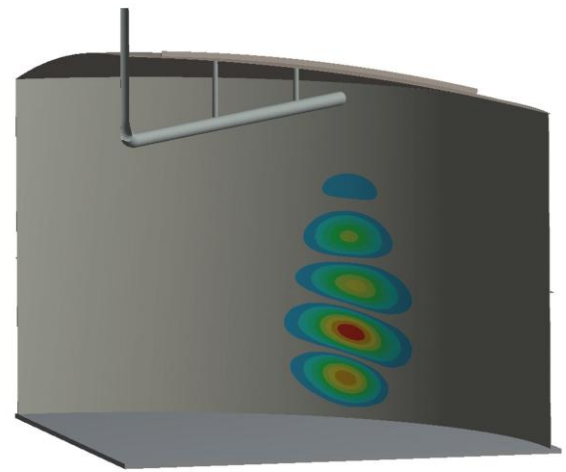


VDI- Heat Atlas inside ANSYS

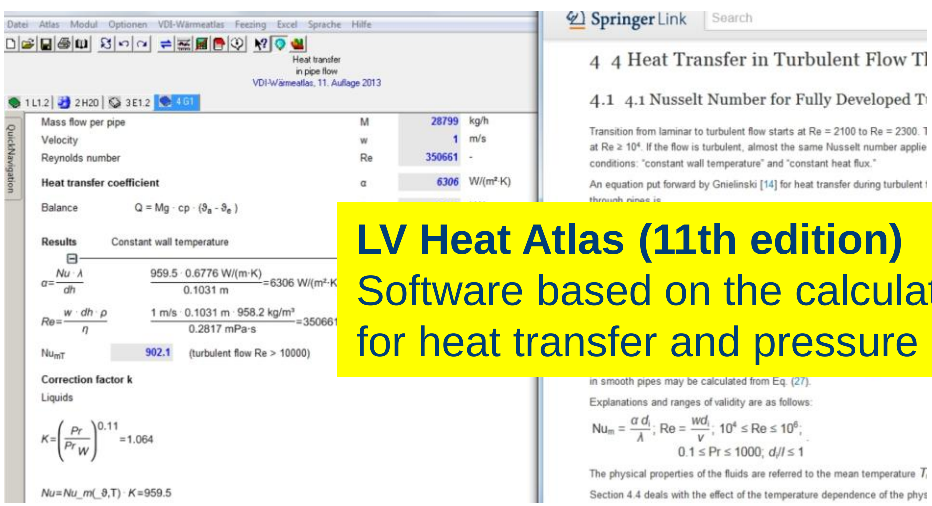
VDI Heat Atlas inside ANSYS



Heat transport in technical equipment for the process industry, thermal power engineering and related subjects and thereby is a powerful tool for design purposes.



Prallströmung einer erwärmten Flüssigkeit auf eine kalte Behälterwand:
FE-Temperatur- und Beulanalyse basierend auf Wärmeübergangskoeffizienten aus dem VDI-Wärmeatlas,
bestimmt über LV-ATLAS



LV Heat Atlas (11th edition)
Software based on the calculation sheets for heat transfer and pressure drop