3... 2... 1....

We have liftoff of DANTE 6.1a!

New Features and improvements:

- More materials added to the standard database
- Austenite Grain growth model implemented
- Carbide dissolution from tempered martensite to austenite
- Tempering model improvements for tempered martensite and bainite phases
- Retained austenite model updates including carbon partitioning
- Carbide hardness contribution
- Ambient temperature vs. time for immersion quench models
- *Map Solution flag to properly map DANTE results including residual stress, hardness, and phase composition to new ABAQUS models
- Added file export feature to the DANTE Model Builder for ABAQUS
- An all-in-one installer was developed to simplify the installation process for DANTE and the utility tools
- More tutorials and examples added

