NOZNET

NOZNET Case Studies

The wrong nozzle + poor spray configuration = lost time and wasted money

prevent nozzle configuration errors with online virtual experimentation

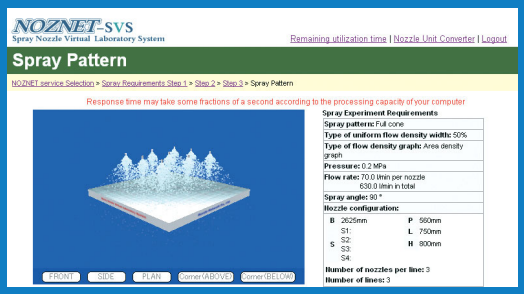
Before the design stage of an environment-related device or a fire-fighting device can be commenced, a great deal of money and time is required to run experiments on the spray nozzles to be used in the system.

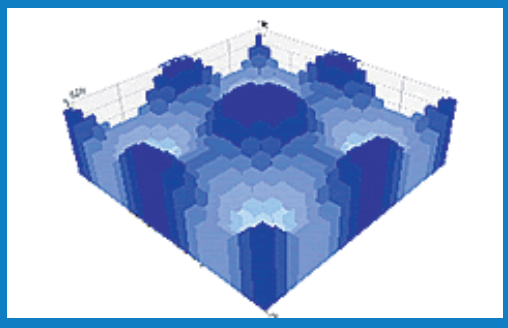
Now, you can bypass restrictive conventional means completely by simulating spray configuration in real-time on the Internet—slashing costs by up to 99%.

Actual experiments cost tens of thousands or hundreds of thousands of dollars

Courtesy of Lechler

Now you can run experiments on your computer





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NOZNET is invaluable in these fields:

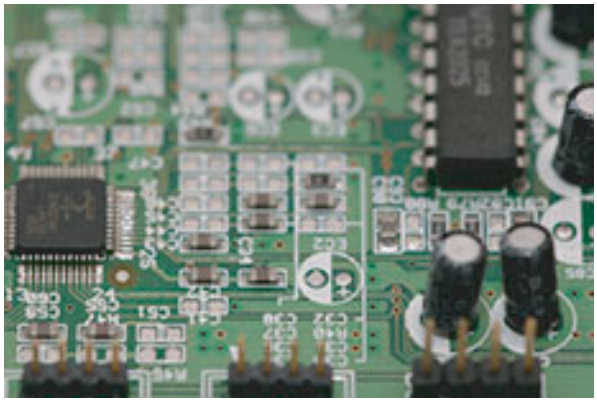
Environmental measures in power plants

For reducing drift when spraying agricultural chemicals

For various spraying systems

In steel production

In the production of electronic components



For fire-fighting research at fire prevention laboratories

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