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Supporting every step in the workflow






Design & Develop



Testing



Manufacture/Production

			
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Databases 	SpringerMaterials and Nano: <ul style="list-style-type: none"> • Provide critical chemical and physical parameters of materials • Help determine the right materials to be used in new applications • Rapid access to key data points and parameters 	Materials data is required as a guide and reference to understanding the limits of materials being tested and to suggest key parameters that require analysis.	Manufacturing and production often present new materials engineering challenges. Process optimization requires access to trusted materials data.

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