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The experimental data are compared

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Experimental and Numerical

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resistance can be easily obtained, but the accuracy is not high. The numerical approach can be further divided into three methods: the slender-body, 3D panel, and computational fluid dynamics (CFD) methods.

Experimental and numerical studies on

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or the analysis of regions in which
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The experimental and numerical results of
the three-point bending tests of the

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notched UHPC and UHPC-PVA beams can be summarized as follows: – In the experiments, the UHPC beams present a typical brittle failure mode, when loaded to a peak load, the crack propagates at extreme speed, and the residual strength is very small, which is almost zero.

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predictable therefore experimental and
numerical methods are combined and
further

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particle size was studied in this paper
influence of velocity ranging from 1 m/s to
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