

**Concrete Workability: An Investigation On
Temperature Effects Using Artificial Neural Networks
By Mohamadreza Moini**

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Investigation on factors influencing workability

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Investigation of vibrating slope method for

a series of tests were designed to evaluate a method of determining the workability of freshly mixed concrete using a vibrating, sloping trough.

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The study examined the compressive strength and workability of concrete using palm kernel shell and palm kernel fibre as a partial replacement for coarse aggregate.

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