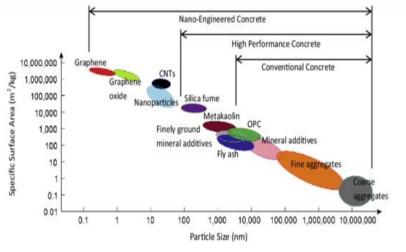
## Nanocomposites and nanomaterials

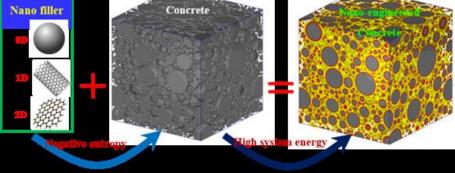
## **Rapid-hardening nanoengineered cementitious composites with enhanced operational properties**

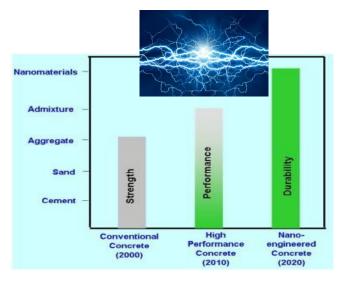
Sanytsky M., Kropyvnytska T., Prokhorenko S., Vakhula O.

Department of Building Production, Lviv Polytechnic National University (S. Bandera str., 12, Lviv 79013, Ukraine)



Nanoengineered cementitious composites

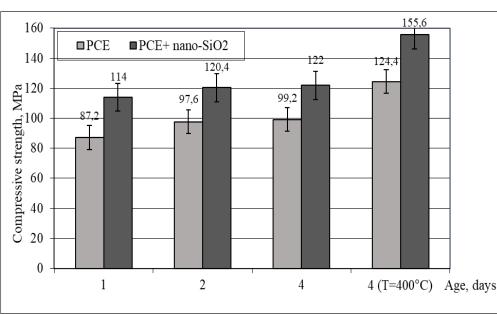


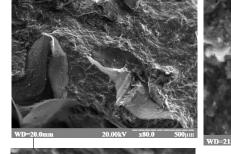


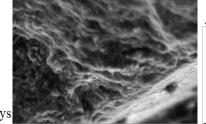
Compressive strengths of the ultra high-performance fiber reinforced cementitious composites

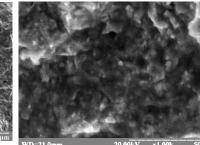
Microstructure and spectra of characteristic X-ray nanomodified ultra high-performance fiber-reinforced cementitious composites

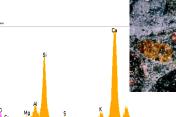
Ultra high-strength and electrically conductive carbon cementitious composites

















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