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In both these techniques, the experimental data (dispersion patterns and distance restrains) are combined throughout different computational protocols to propose a structure model that is compatible with the data [1,2]. However, it would be desirable to perform similar protocols with other experiential methods, not just to compute a static structure, but to integrate new data to

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The experimental setup is performed for various HGM contents and the corresponding CSF specimens are manufactured by a three-step process designed for improving the dispersion of HGMs in the cement matrix. The effective thermal conductivity values of foams are measured by means of the transient plane source (TPS) technology . Then, the computational model involving the random distribution of HGMs in the cement matrix is established and validated by the experiment.

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