The Journal of Composites for Construction publishes original research papers, review papers, and case studies dealing with the use of fiber-reinforced composite materials in construction. Of special interest to the journal are papers that bridge the gap between research in the mechanics and manufacturing science of composite materials and the analysis and design of large civil engineering structural systems and their construction processes. The journal publishes papers about composite materials consisting of continuous synthetic fibers and matrices, hybrid composites, and natural or non-synthetic fibers and matrices.