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Sustainable Design Principles For Using Bamboo StemsStructural Component By Itself. In Architectural Design, Bamboo Stems Have Been Tested And Proven To Be A Viable Alternative To Steel Bars, Based On The Results Of Several Studies Conducted Since The 1970s (Janssen & P.M.; Ramanuja Rao, 19 2th, 2024Bamboo In Building Structures - Pure -AanmeldenBamboa As A Material For Building Structures In Tropical Countries. Chapter L Describes The Origin And The Purpose Of This Research. A General Description Of Bamboo As A Building Material Is Given. Chapter 2, (The Biologica! Composition Of Bamboo) C 1th, 2024A Bamboo Building Design Decision Support Tool - PureSolutions To Help The Bamboobuilding Designer By Providing A Decision Support Tool For Bamboo Building Design, Based On Knowledge Of Bamboo And Design. This Tool Will Be Used As A Guide For Designers And Practitioners When Making Decisions In Their Design, Construction And Maintenance Activities.Cited By: 1Publish Year: 2002 3th, 2024. The Structure And Mechanics Of Moso Bamboo MaterialBamboo Has Been Used As A Structural Material For Millennia. Traditional Bamboo Structures Use Entire Culms For Framing And Woven Mats For Paneling [1, 2]. Recently, There Has Been Increasing Interest In Engineered Structural Bamboo Products (SBP), Analogous To Engineered Wood Products Suc 4th, 2024

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