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Kişisel Bilgiler

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Birimi : Mimarlık

Dahili :

Makaleler (YOKSIS)

1 An Overview of Historical Traditional Wooden Structure Conservation Techniques

KARA MİNEL AHU, SAĞIROĞLU DEMİRCİ ÖZLEM

Gazi University Journal of Science PART B: ART, HUMANITIES, DESIGN AND PLANNING, <https://dergipark.org.tr/en/download/article-file/3375991>

2 Bond-slip behaviour of CFRP-timber joints: The role of strip width, length, and anchor in historical and new wood

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3 Effects of Loading Type and Loading Rate on Glulam Sipo Timber Beams for Flexural Loading

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4 Experimental and numerical investigations of glued cross-laminated timber beams produced with different wood species and glues

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6 Flexural behaviour of old wooden beams strengthened with CFRP: Experimental and numerical investigations

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- 6 Structures,<https://doi.org/10.1016/j.istruc.2025.108718>
- 7 **Holistic Sustainability in Industrial Buildings: Historical Kalaycılar Masmanası in Kilis**
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- 8 **The Effect of Different Relative Humidity Conditions on Mechanical Properties of Historical Fir Wood Under the Influence of Natural Aging**
KARA ALAŞALVAR MİNEL AHU, ÖZTÜRK MURAT, AKSOY ERCAN, SAĞIROĞLU DEMİRCİ
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Bildiriler (YOKSIS)

- 1 **EXAMINATION OF THE MECHANICAL SOLUTIONS OF THE TIMBER CONNECTION DETAILS IN THE CONTEXT OF THE SELJUQ PERIOD TIMBER MASONRY MOSQUES**
KARA MİNEL AHU, SAĞIROĞLU ÖZLEM
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- 2 **Osmanlı Dönemindeki Ahşap Koruma Ve Tamirat Tekniklerinin Ali Talat Bey'in "Ahşap İnşaat Ve Eşkali" Kitabı Üzerinden Değerlendirilmesi**
KARA MİNEL AHU, SAĞIROĞLU DEMİRCİ ÖZLEM
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- 3 **Osmanlı İmparatorluğu Döneminde Yapı İşlerinde Ahşabın Kullanım Olanakları**
KARA MİNEL AHU, SAĞIROĞLU DEMİRCİ ÖZLEM
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- 4 **Sustainability of Collective Memory in Industrial Buildings: Historical Kilis Kalaycılar Masmanası**
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