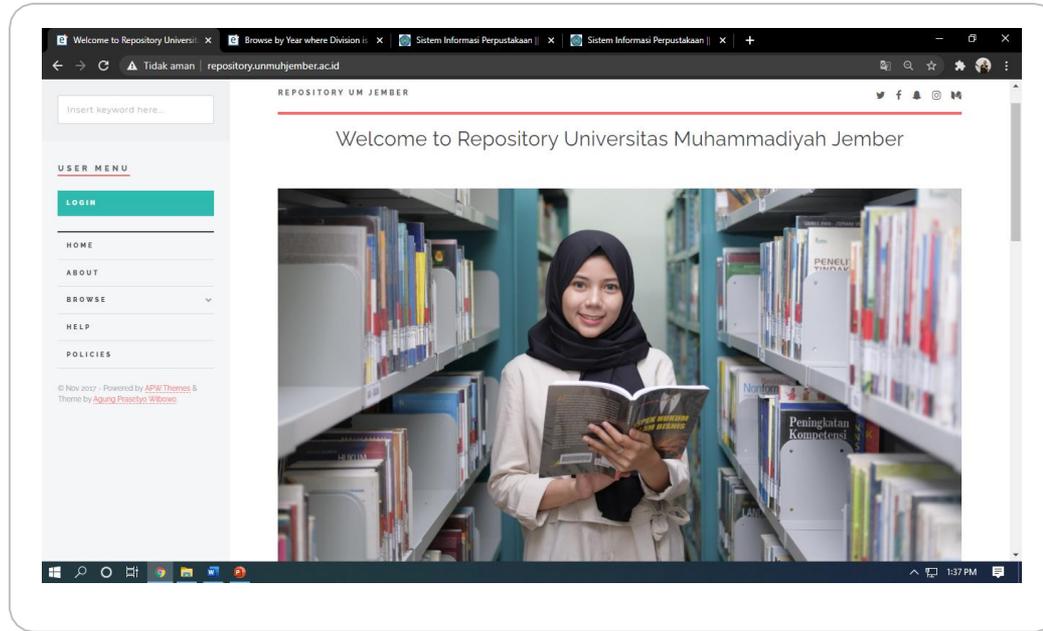


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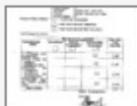
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## ★ Title



(Peer Review + Similarity + Document) The Measurement of the Local Slip in Bamboo-Reinforced Concrete Beams Using Moment-Curvature and Bond-Stress

## Title

Tuliskan judul karya ilmiah dengan huruf kapital setiap awal kata. Pada awal judul dituliskan (Peer Review + Similarity) (lakukan seperti contoh)

## Abstract



This paper presents a method of measuring local slip in bamboo-reinforced concrete beams. Local slips ( $s_o$ ) are calculated by reducing the elongation of the bamboo reinforcement ( $e_{bo}$ ) with the elongation of the concrete ( $e_{co}$ ). The elongation of bamboo reinforcement ( $e_{bo}$ ) is determined in two ways, namely, read directly through a strain gauge mounted on the bamboo reinforcement and calculated based on the force analysis or curvature moment as a control. The elongation of the concrete ( $e_{co}$ ) is calculated using force analysis or curvature moment. The process

## Abstrak

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★ Publication Details

★ STATUS:  Published  In Press  Submitted  Unpublished

DATE: Year: 2021 Month: Unspecified Day: ?

DATE TYPE:  UNSPECIFIED  Publication  Submission  Completion

OFFICIAL URL: <https://www.techscience.com/journal/jrm>

PLACE OF PUBLICATION: USA

★ PUBLISHER: Tech Science Press

IDENTIFICATION NUMBER: Special Issue:Renewable building materials and properties) - doi:10.32604/jr

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**DATE** ditulis sesuai tahun penulisan karya ilmiah

## Contact Email Address



muhtar@unmuhjember.ac.id



Tuliskan e-mail penulis

## References



1. Javadian, A., Wielopolski, M., Smith, I. F. C., Hebel, D. E. (2016). Bond-behavior study of newly developed bamboo-composite reinforcement in concrete. *Construction and Building Materials*, 122(5), 110–117. DOI 10.1016/j.conbuildmat.2016.06.084.
2. Rahman, M. M., Rashid, M. H., Hossain, M. A., Hasan, M. T., Hasan, M. K. (2011). Performance evaluation of bamboo reinforced concrete beam. *International Journal of Engineering & Technology*, 11(04), 113–118.
3. Muhtar, Dewi, S. M., Wisnumurti, Munawir, A. (2019). Enhancing bamboo reinforcement using a hose-clamp to increase bond-stress and slip resistance. *Journal of Building Engineering*, 26, 100896. DOI 10.1016/j.jobe.2019.100896.
4. Muhtar (2019). Experimental data from strengthening



Masukan Daftar Pustaka

## Uncontrolled Keywords



Local slip; bamboo-reinforced concrete (BRC); moment-curvature; bond-stress



Tuliskan kata kunci dari artikel/jurnal

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kartika, endang dewi (2017) *Alat Monitoring Power BTS Menggunakan SMS Gateway Berbasis Mikrokontroler ATmega 8535*. Undergraduate thesis, Universitas Muhammadiyah Jember.



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CREATORS	NIM	ORCID
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STATUS: Published

ABSTRACT: This study aims to analyze the role of spiritual motivation variables, values of spiritual and organizing citizenship behaviour (OCB) to increase the performance of professors at private universities in

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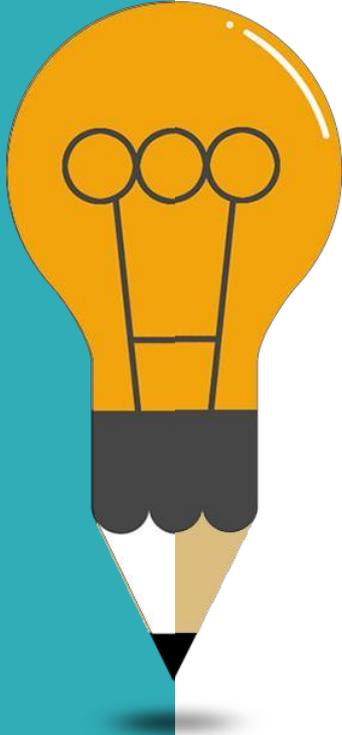
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