Title of the paper

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**ABSTRACT**

This paper has presented materials extracted from existing papers to illustrate the style requirements of papers to be submitted for publication in the proceedings of the 10th Asia-Pacific Conference on FRP in Structures to be held in Beijing, China, on 2-5 August 2026. Then length of the full paper should be less than 4 pages. Instead of submitting a full paper, you may also submit an extended abstract. The extended abstract may incorporate text, figures, tables, equations, and so on.

**KEYWORDS**

FRP, ECC, Confined concrete, …

**Introduction**

Please use the author-date form for the references.

**METHOD OF SOLUTION**

**Subsection**

The main text font should be Times New Roman, size 11.



Figure 1. An example of the figure

**Subsection**

Here is an example of the equations:

 (1)

 (2)

 (3)

**CONCLUSIONS**

**ACKNOWLEDGEMENTS**

**References**

Kalfat, R., Al-Mahaidi, R. and Smith, S.T. (2013) “Anchorage devices used to improve the performance of concrete structures retrofitted with FRP composites: A-state-of-the-art review”, *Journal of Composites for Construction*, ASCE, Vol. 17, No. 1, pp. 14-33.

Smith, S.T. and Zhang, H.W. (2012) “Anchorage of FRP-to-concrete bonds with dry and impregnated FRP anchors”, *Proceedings (CD-Rom), Sixth International Conference on Advanced Composite Materials in Bridges and Structures, ACMBS-VI*, Kingston, Canada, 22-25 May 2012.

Teng, J.G., Chen, J.F., Smith, S.T. and Lam, L. (2002) *FRP-Strengthened RC Structures*, John Wiley & Sons, West Sussex, U.K.

Teng, J.G., Smith, S.T. and Chen, J.F. (2008) “Flexural strengthening of reinforced concrete (RC) beams with fiber reinforced polymer (FRP) composites”, Chapter 4, *Strengthening and Rehabilitation of Civil Infrastructures using Fibre-Reinforced Polymer (FRP) Composites*, Hollaway, L.C. and Teng, J.G. (Eds.), Woodhead Publishing Limited, Cambridge, U.K., pp. 112-140.

Zhang, H.W. (2013) *Influence of FRP Anchors on FRP-to-Concrete Bonded Interfaces*, Doctor of Philosophy Dissertation, The University of Hong Kong, China.