

Retraction

Retracted: The Long-Term Settlement Deformation Automatic Monitoring System for the Chinese High-Speed Railway

Shock and Vibration

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At the request of the authors, the article titled “The Long-Term Settlement Deformation Automatic Monitoring System for the Chinese High-Speed Railway” [1] has been retracted and blanked. The article was found to contain information provided by China Railway Design Group Co., Ltd. The authors did not acknowledge the company’s role in their work. The company believes that this article infringes on their intellectual property.

References

- [1] X. Wang, L. Wu, Y. Zhou, and Y. Wang, “The long-term settlement deformation automatic monitoring system for the Chinese high-speed railway,” *Shock and Vibration*, vol. 2015, Article ID 147972, 12 pages, 2015.

Research Article

The Long-Term Settlement Deformation Automatic Monitoring System for the Chinese High-Speed Railway

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