

# Tgt cevkp'P qvg< Cp'Improvement Approach for a Short Wave Absorption Type Water-in-oil Sensor

Liu Haijiang\*

University of Science and Technology LiaoNing, 114051, China

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The Publisher and Editor have retracted this article [1] in accordance with good ethical practices. It was found plagiarised and similar article was published in other journal [2]. The article was published on-line on 31-12-2014.

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[1] L. Haijiang, "An improvement approach for a short wave absorption type water-in-oil sensor", *Vj g'Orgp'E{dgtpgvkeu* ( *'Uinggo keu'Lqwtpcn* vol. 8, pp. 1099-1102, 2014.

[2] L. Haijiang, "An improvement approach for a short wave absorption type water-in-oil sensor", *Ugputu'('Vt cpif'wegtu* *Lqwtpcn* vol. 182, no. 11, pp. 17-21, 2014.

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\*Address correspondence to this author at the University of Science and Technology LiaoNing, 114051, China; E-mail: [liuhaijiang@ustln.edu.cn](mailto:liuhaijiang@ustln.edu.cn)