

3. *Sensors and Materials* Vol. 35, No. 12(4) (2023), pp. 4383

### **Automatic Inspection System for Red Paddy Seeds**

by Tsung-Yueh Lin, Pin-Chun Huang, Ciao-Yun Syu, and Kuo-Yi Huang

On page 4383

Tsung-Yueh Lin,<sup>1</sup> Pin-Chun Huang,<sup>2</sup> Ciao-Yun Syu,<sup>3</sup> and Kuo-Yi Huang<sup>1\*</sup>

<sup>1</sup>Department of Bio-Industrial Mechanics Engineering, National Chung Hsing University,  
145 Xingda Rd., South Dist., Taichung City 40227, Taiwan

<sup>2</sup>Mechanical and Aerospace Engineering, University of California,  
7309 Palo Verde Road, Irvine, CA 92697, USA

<sup>3</sup>Taiwan Seed Improvement and Propagation Station, COA,  
No. 46, Xingzhong St., Xinshe Dist., Taichung City 426015, Taiwan

should be

Tsung-Yueh Lin,<sup>1</sup> Pin-Chun Huang,<sup>2</sup> Ciao-Yun Syu,<sup>3</sup> and Kuo-Yi Huang<sup>1\*</sup>

<sup>1</sup>Department of Bio-Industrial Mechanics Engineering, National Chung Hsing University,  
145 Xingda Rd., South Dist., Taichung City 40227, Taiwan

<sup>2</sup>Department of Mechanical and Aerospace Engineering, University of California, Irvine,  
Engineering Gateway 4200, Irvine, CA 92697, USA

<sup>3</sup>Taiwan Seed Improvement and Propagation Station, COA,  
No.46, Xingzhong St., Xinshe Dist., Taichung City 426015, Taiwan

On page 4395, before **References** we add

### **Funding**

The authors thank National Science and Technology Council, Taiwan, for financially supporting this research under Contract NSTC 112-2221-E-005-060 -.