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ERRATA

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**Erratum to: “Capillary Waves on the Surface  
of a Droplet Falling into a Liquid”  
[Doklady Physics 60, 548 (2015)]**

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Page 552, right column, line 6 from bottom: the text

... for the waves on the droplet surface lies in the range from 20 to 30 m/s, which substantially exceeds the droplet-fall velocity, and is comparable with the value of the proper velocity  $U_v^\gamma = 73$  m/s. ...

should read:

... for the waves on the droplet surface lies in the range from 2 to 3 m/s, which is not substantially exceeds the droplet fall velocity and less than the value of the proper velocity  $U_v^\gamma = 73$  m/s. ...

Page 553, left column, line 10 from bottom: the text

... The primary capillary waves propagate along the droplet surface with velocities of 30–40 m/s, and the subsequent waves have velocities of 25–30 m/s (Fig. 3d). ...

should read:

... The primary capillary waves propagate along the droplet surface with velocities of 3.0–4.0 m/s, and the subsequent waves have velocities of 2.5–3.0 m/s (Fig. 3c). ...

Page 554, left column, ACKNOWLEDGMENTS should read:

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