

**Errata: The Flow Characteristics of Sewage Sludge and Other Thick Materials**

WILHELM MERKEL, *Stuttgart*  
(Physics 5, 355, 1934)

**I**N Fig. 2 of this paper there are some changes.  
The correct figure is published here.

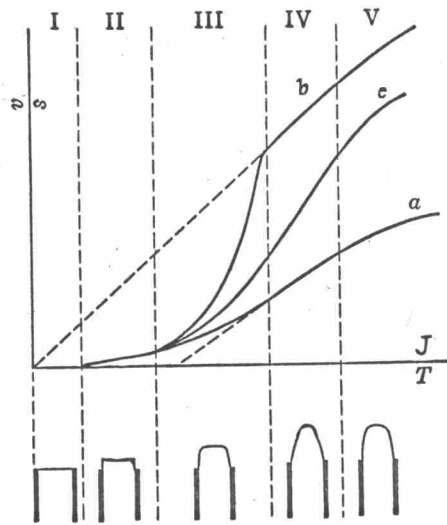


FIG. 2. The five types of flow of plastic bodies. Velocity distribution over bore of tubes.  $v$  and  $J$  are velocity and gradient in the tube.  $s$  and  $T$  are the shear and torque in the rotation viscometer. The lower part of figure shows variation in velocity across the pipe section.

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