Figs. 3 and 4 show plots of the deflection ratios and Ml/D at the clamped end versus wl^3/D for $\Theta = 30°, 45°,$ and 60°. In Figs. 3 and 4, the marks o on the curves show the transition points from the first stage to the second stage.
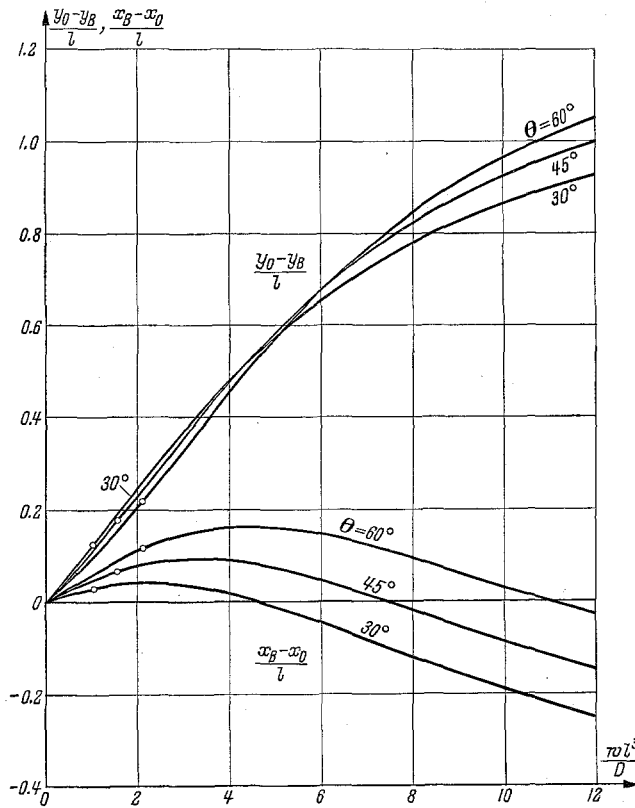
5. Summary. In this paper, the bending of thin circular cantilever beam, convex downward, under a uniformly distributed load is discussedby the use of the *Bernoulli-Euler* equation. The solutions are obtained in the form of power series. Numerical results are also presented.
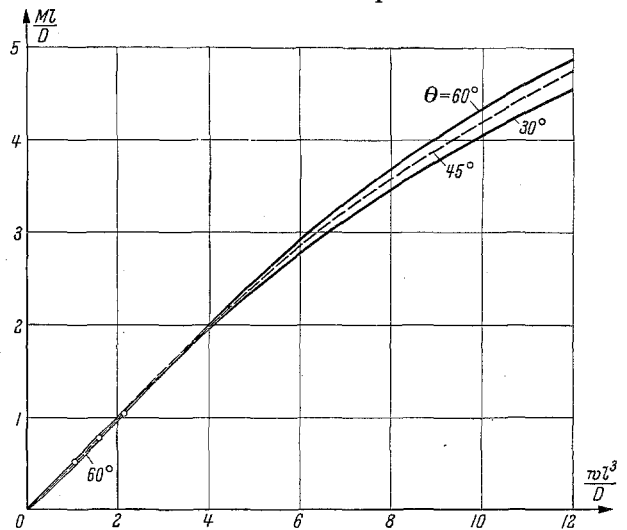

Fig. 3. Variation of $(x_B - x_0)/l$ and $(y_0 - y_B)/l$ with wl^3/D.

Fig. 4. Variation of $M\,l/D$ at the clamped end of a circular cantilever with wl^3/D.

Anschrift des Verfassers: *Kiichi Satō*, Sakurakōji, Sendai (Japan), Tōhoku University, Department of Mechanical Engineering,

Berichtigung

zu meiner Arbeit S. 73 dieses Bandes „Die Beschleunigungsänderung, II. Mitteilung"

Von **W. Meyer zur Capellen**

Es muß auf S. 77 in der Nebenfigur zu Abb. 4b nicht v_A sondern v_{BA} heißen.

Anschrift des Verfassers: Professor Dr.-Ing. *Walter Meyer zur Capellen*, Aachen, Technische Hochschule.