













inward and outward eccentricity. *Engineering Science and Technology, an International Journal*, 2016. 19(3): p. 1334-1345.

14. Dhaidan, N.S., et al., Experimental and numerical investigation of melting of NePCM inside an annular container under a constant heat flux including the effect of eccentricity. *International Journal of Heat and Mass Transfer*, 2013. 67: p. 455-468.

15. Wu, H.W., I.H. Lin, and M.-L. Cheng, Heat transfer with natural convection of varying viscosity fluids inside porous media between vertically eccentric annuli. *International Journal of Heat and Mass Transfer*, 2016. 94: p. 145-155.