Using Maple animation for statistics education

Dae-Heung Jang

Pukyong National University, 599-1, Daeyeon-dong, Nam-gu, Busan, KOREA

Abstract

If we, statistics teachers, have incorporated animations into demonstrations in our statistics course teaching, we can provide students vivid moving images to tie to statistical modeling and concepts. Also, animations can enhance the student's enjoyment of statistical course.