Assignment 9

The due date for submitting this assignment has passed. As per records you have not submitted this assignment.

1) If decreases tensile force utilization coefficient and it indicates yarn slippage free, according to Gogafu’s theory the correct behaviour is

No, the answer is incorrect.
Score: 0
Accepted Answers:

2) The probability density function for isotropic orientation of fibers in yarn is

No, the answer is incorrect.
Score: 0
Accepted Answers:

3) The probability density function for anisotropic orientation of fibers in yarn is

No, the answer is incorrect.
Score: 0
Accepted Answers:

4) The measure of anisotropy is defined by

No, the answer is incorrect.
Score: 0
Accepted Answers:

5) The probability density function of non-oriented angles for isotropic orientation is

No, the answer is incorrect.
Score: 0
Accepted Answers: