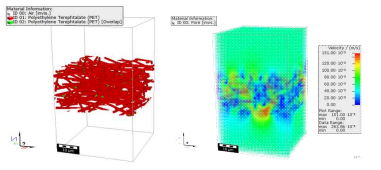
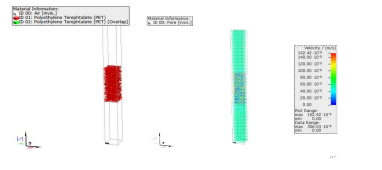
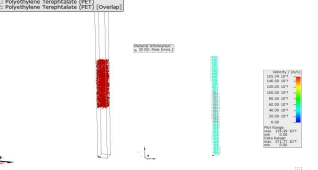
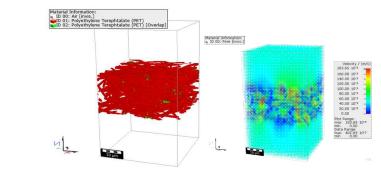
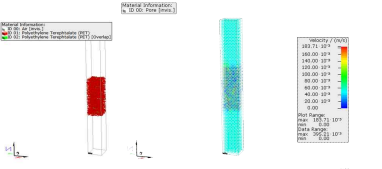
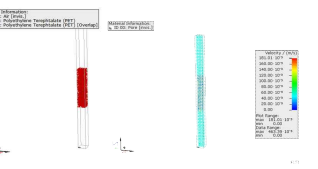
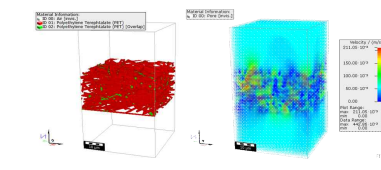
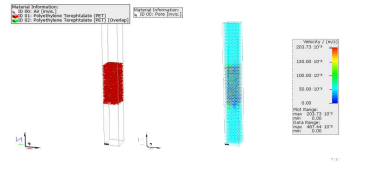
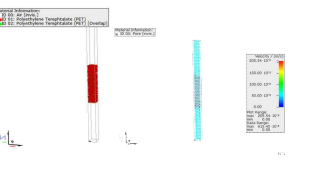
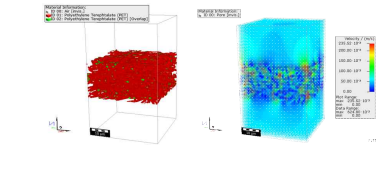
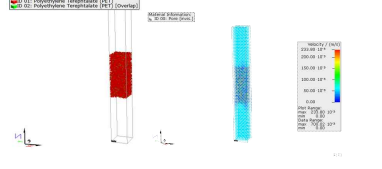
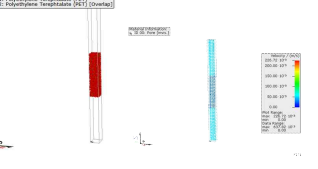
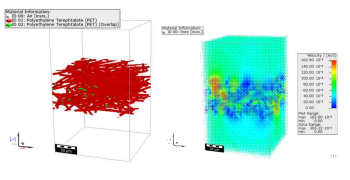
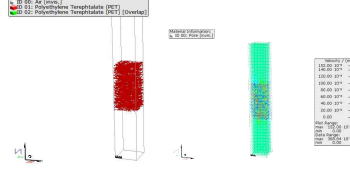
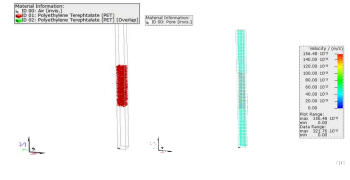
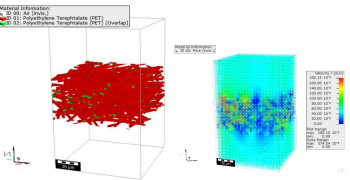
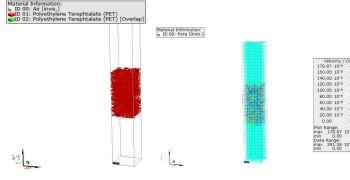
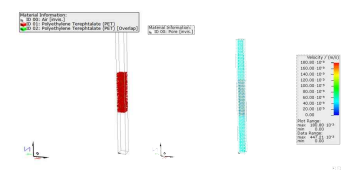
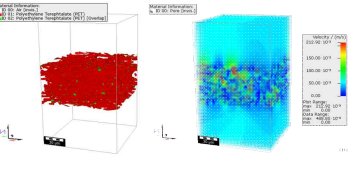
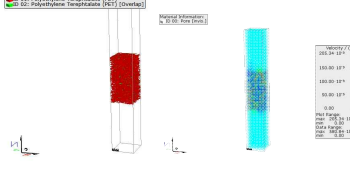
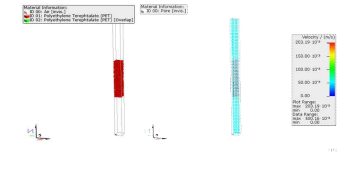


곡선형태의 섬유 필터 원단 모델 DB 구축 (24건)

- 곡선형태의 섬유필터 원단의 성능예측을 위한 모델, 해석결과 파일에 대한 DB를 구축하였음.
추후 섬유필터 원단 AI에 학습하여 모델의 AI성능 향상에 활용될 예정

[곡선형태의 섬유 원단 모델(SVP:체적률, D:직경(um), T:두께)]

Diameter 1, SVP 10, T 20	Diameter 1, SVP 10, T 100	Diameter 1, SVP 10, T 190
		
Diameter 1, SVP 15, T 20	Diameter 1, SVP 15, T 100	Diameter 1, SVP 15, T 190
		
Diameter 1, SVP 20, T 20	Diameter 1, SVP 20, T 100	Diameter 1, SVP 20, T 190
		
Diameter 1, SVP 25, T 20	Diameter 1, SVP 25, T 100	Diameter 1, SVP 25, T 190
		

Diameter 3, SVP 10, T 60	Diameter 3 SVP 10, T 240	Diameter 3, SVP 10, T 570
		
Diameter 3, SVP 15 T 60	Diameter 3 SVP 15, T 240	Diameter 3, SVP 15, T 570
		
Diameter 3, SVP 20, T 60	Diameter 3 SVP 20, T 240	Diameter 3, SVP 20, T 570
		
Diameter 3, SVP 25, T 60	Diameter 3 SVP 25, T 240	Diameter 3, SVP 25, T 570
