Algorithm   C:\Users\adolfo.oliveira\Desktop\Optical_Networks.jar   [Load]

Grooming1_1   ▼

Description   Algorithm that creates routes and protection paths based on the shortestPath (hops or km) making sure they are bidirectional and according to the logical topology. Link capacity is based on the number of wavelengths necessary with a user defined wavelength traffic capacity.

Parameters

Parameter	Value	Description
shortestPathType	hops	Each demand is routed according to the shortest path according to this type. Can be 'km' or 'hops'
wavelengthCapacity	80	ODU0 Capacity per Wavelength