

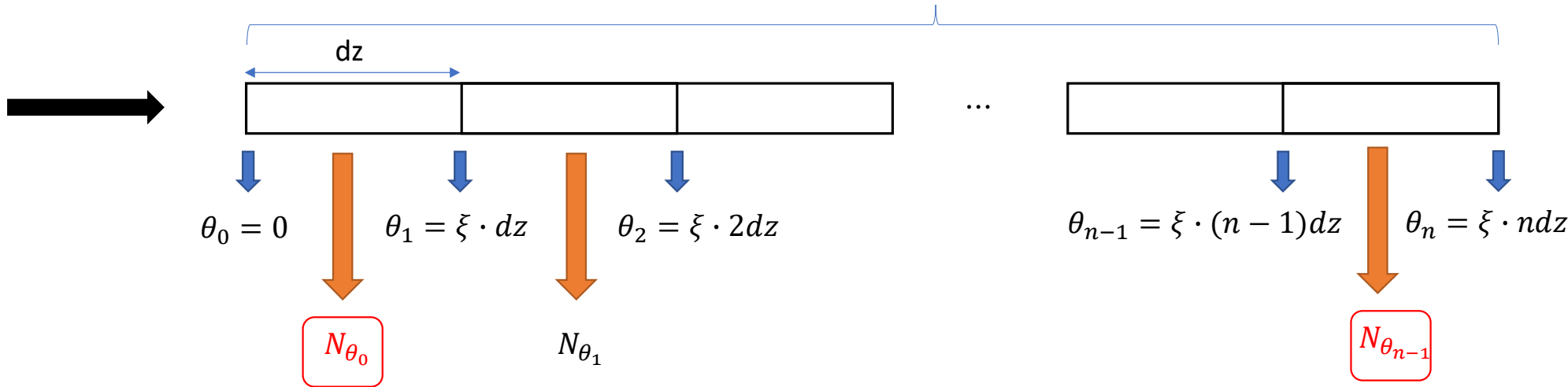
Calculate the Laming matrix

θ_n : birefringence axis orientation for each section

In forward propagation

Sliced spun fiber model (L)

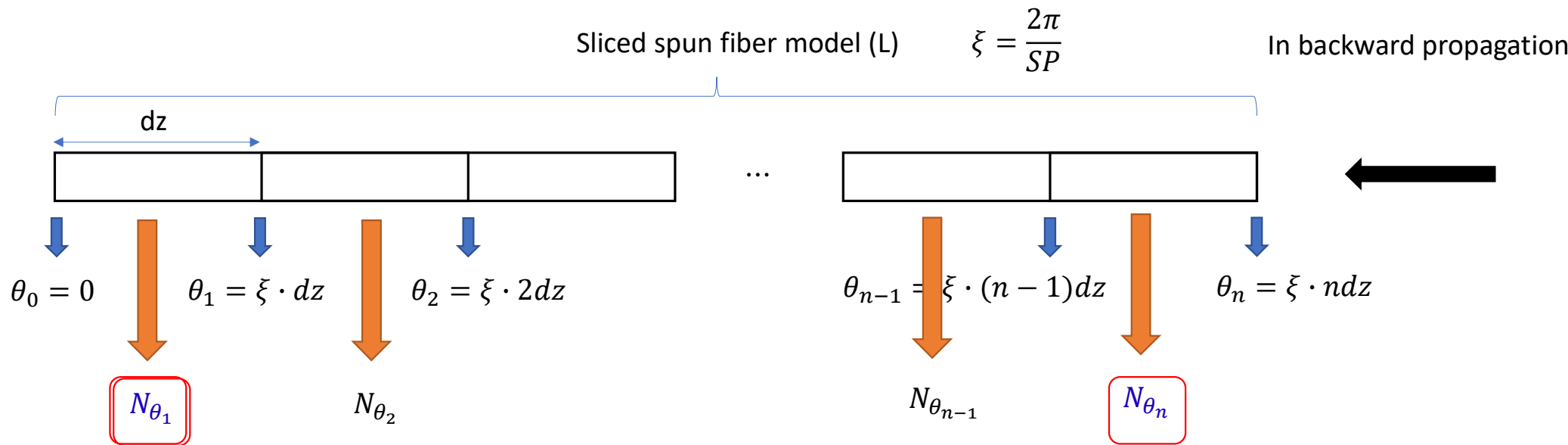
$$\xi = \frac{2\pi}{SP}$$



Matrix calculation: $N_{\theta_{n-1}} N_{\theta_{n-2}} \cdots N_{\theta_1} N_{\theta_0}$

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θ_n : birefringence axis orientation for each section



Matrix calculation: $N_{\theta_1} N_{\theta_2} \cdots N_{\theta_{n-1}} N_{\theta_n}$