Pullback lujp rule for scalar addition

$$f(x_1y) = x + y = z$$

$$\overline{X} = \overline{S} \frac{\partial X}{\partial \overline{\xi}} = \overline{S} \sqrt{1 - \overline{S}}$$

$$B(+,(x,y),(\overline{z},))=((x+y),(\overline{z},\overline{z},))$$