Differential Cross Section of $\gamma d \rightarrow K^0 \Lambda(p)$ $-0.50 < \text{Cos}(\theta_{\text{CM}}^{\text{K}^0}) < -0.40$ $-0.70 < \text{Cos}(\theta_{CM}^{K^0}) < -0.60$ $-0.60 < Cos(\theta_{CM}^{K^0}) < -0.50$ $-0.40 < Cos(\theta_{CM}^{K^0}) < -0.30$ $-0.30 < Cos(\theta_{CM}^{K^0}) < -0.20$ $-0.20 < \cos(\theta_{CM}^{K^0}) < -0.10$ $-0.10 < Cos(\theta_{CM}^{K^0}) < 0.00$ $0.00 < \text{Cos}(\theta_{\text{CM}}^{\text{K}^0}) < 0.10$ $0.10 < \text{Cos}(\theta_{CM}^{K^0}) < 0.20$ d $\sigma/$ d $\cos(heta_{ extsf{cM}}^{ extsf{K}^0})$ (μ b) $0.20 < \text{Cos}(\theta_{CM}^{K^0}) < 0.30$ $0.30 < \text{Cos}(\theta_{\text{CM}}^{\text{K}^0}) < 0.40$ $0.40 < \text{Cos}(\theta_{CM}^{K^0}) < 0.50$ $0.50 < \text{Cos}(\theta_{\text{CM}}^{\text{K}^0}) < 0.60$ $0.60 < \text{Cos}(\theta_{\text{CM}}^{\text{K}^0}) < 0.70$ $0.70 < \text{Cos}(\theta_{\text{CM}}^{\text{K}^0}) < 0.80$ **Ε(**γ)