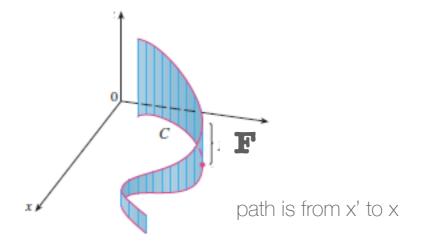
$$\int_{\alpha=0}^{baseline} \int_{\alpha=0}^{input} d\alpha$$
 Integrated $\operatorname{Grads}_i(x) ::= (x-x') imes \int_{lpha=0}^1 rac{\partial F(x'+lpha imes(x-x'))}{\partial x_i} \, dlpha$

where $\frac{\partial F(x)}{\partial x_i}$ is the gradient of F along the i^{th} dimension at x.





20-300 steps is enough to estimate true attribution within 5%