Vector field (V) $\longrightarrow$ Integral Curves
$$\gamma_p(t)$$

Induced field
$$V_p^\gamma(f)$$

LOPGOLD
$$\gamma_p(t) = \gamma_t(p)$$
$$\gamma_t \circ \gamma_s(p) = \gamma_{t+s}(p)$$

The LOPGOLD is said to be a local
flow of the vector field V.