

**Anand Pillay: Galois groups of logarithmic equations : the semi-abelian case.**

I discuss Galois groups for logarithmic differential equations on semiabelian varieties over  $K = C(t)$ . The field  $K$  generated over  $\mathbb{C}$  by the kernel of the Manin map plays an important role.

(Joint work with D. Bertrand.)