

Complement

The definition of Γ in Theorem 1.3 is obviously incorrect (part of the text has been deleted) and has to be replaced by $\Gamma(f) = -2fLF + L(f^2)$ as usual. This misprint becomes clear when looking at properties (1.5) and (1.6)

The statement of Theorem 1.2 is mainly correct but the expression of $\psi(t)$ is not available for a linear ϕ . In the latter case $\psi(t) = e^{-\rho t}$ for some ρ which is not the one given by the formula $1/(\phi \circ H_\phi^{-1})(t)$.