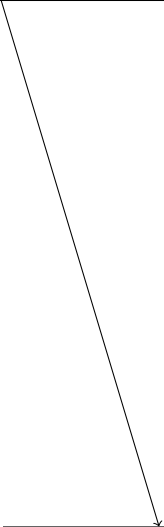


Paramètres					
Λ	\pm	δ	Λ	$=$	650 MeV
m_0	\pm	δ	m_0	$=$	5.2 MeV
$G\Lambda^2$	\pm	δ	$G\Lambda^2$	$=$	2.14



Prédictions internes (MeV)			
m_π	$=$	140	$\pm\delta$
f_π	$=$	92	$\pm\delta$
c	$=$	316	$\pm\delta$
Prédictions externes (MeV)			
T_c	$=$	50	$\pm\delta$
μ_c	$=$	333	$\pm\delta$

