M_2, A_1,

, and also
that may
presented
ny rational
2, rational.

r_1 in (74)
ic is irre-
and $\sqrt{z}$ in
the roots
iquadratics
ratic sub-

$= 0$ is an
lratic irre-

t this root
e preceding
nth degree

form under
e cycle that

$$(75)$$

$(m-1)^2$.
$(2m+1)^{th}$
m^{th} degree,

$\theta_{\frac{m-3}{2}}^{-1}$).