

$A_2, A_1,$

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

$r_1$  in (74)  
is irre-  
nd  $\sqrt{z}$  in  
the roots  
quadratics  
ratic sub-

$= 0$  is an  
ratic irre-

at this root  
e preceding  
nth degree

form under  
e cycle that

(75)

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

$\left(\frac{-1}{\frac{m-3}{2}}\right).$