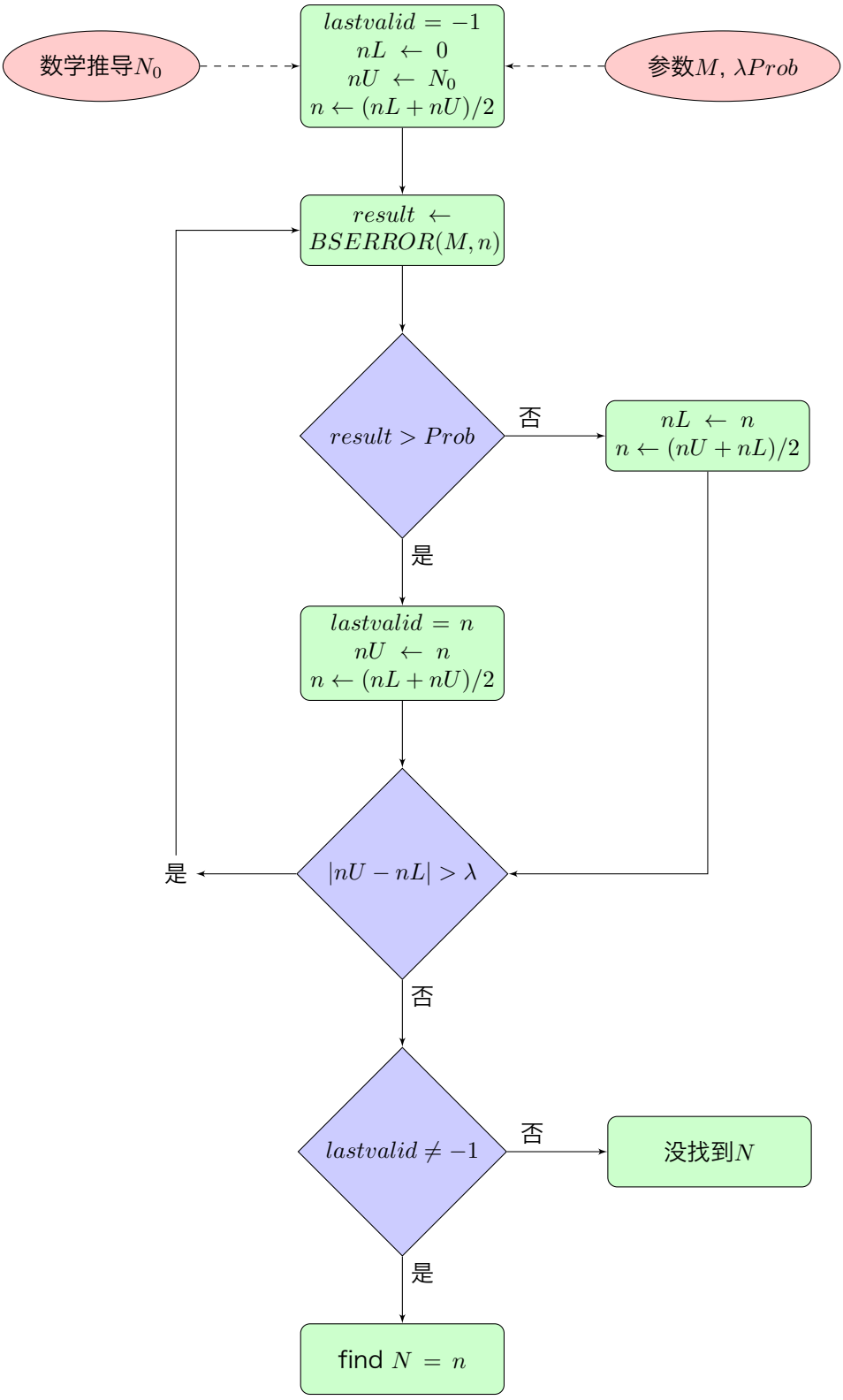
数学推导N_0
参数M, $\lambda Prob$
$lastvalid = -1$
$nL \leftarrow 0$
$nU \leftarrow N_0$
$n \leftarrow (nL + nU)/2$
$result \leftarrow BSERROR(M, n)$
$result > Prob$
否
$nL \leftarrow n$
$n \leftarrow (nU + nL)/2$
是
$lastvalid = n$
$nU \leftarrow n$
$n \leftarrow (nL + nU)/2$
$|nU - nL| > \lambda$
是
否
$lastvalid \neq -1$
否
没找到N
是
find $N = n$