

① If we take  $L$  and  $t$ , of  $F$   
with respect to  $t$ ,  
then  $K'$  -  $u$  will  
cannot reason, because  
they are directly dependent on  
the us and  $t$ .

② The main problem is closely related to  
this, but is only a part of the above is  
more general trouble.

We might consider the more  
general case when tax transfer is stochastic  
(and perhaps accumulation stochastic 'i')  
and then we can integrate separately over  $K'$ ,

Branding,

Still principle elucidation  
of periods problem renewal,  
value of renewal problem.