Synergia2 - Bug # 19: longitudinal coordinate

Status:	New	**Priority:**	Normal
Author:	Alexandru Macridin	**Category:**	
Created:	04/28/2009	**Assigned to:**	
Updated:	04/28/2009	**Due date:**	
Subject:	longitudinal coordinate		
Description:	in synergia the longitudinal coordinate stores c*t(s) (not (c*t(s)-c*t_0(s)), thus is an increasing function of s. When space charge kikcs are applied, if longitudinal pbc is imposed, the longitudinal coordinate is reduced to the interval (-pi,pi), which would make sense for c*t(s)-c*t_0(s), but not for c*t(s)....		

History