Journal Name:	**British Journal of Mathematics & Computer Science**
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PART 1: Review Comments

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Compulsory REVISION comments	1. On page 1, $D=[\alpha,\alpha+h]$ the constant h should be defined. 2. On page 2, line 2, $\exp(\int_0^t f(s)ds)$ should be replaced by $\exp\left(\int_0^t f(s)ds\right)$. 3. On page 2, line 4, the notation "$\alpha(t)\in t$" is wrong. 4. On page 2, line 10, the notation "$\alpha(t)\in\alpha$" is wrong. 5. Since $I=[0,\infty)$ and $n(t)\in C(I,I)$, the equation (2.31) has had a singularity point. 6. The domain of a variable t of two functions $\psi_1(t),\psi_2(t)$ is not defined in Theorem 2.5 and also in example on page 11.	Was Modified on the paper with thanks to the editor, the reviewer and the referees.
Minor REVISION comments		
Optional/General comments		