



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	2014_BJMCS_14212
Title of the Manuscript:	On the entire solutions of a nonlinear differential equation of Hayman
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



SDI Review Form 1.6

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)
<u>Compulsory</u> REVISION comments	No compulsory comments.	
<u>Minor</u> REVISION comments	I think that the introduction should be more informative. I recommend to add more data on 1. the history of the problem, 2. the motivation and the purpose of research, 3. methods of research.	1. We add some history of this problem (Please see P1); 2. Since the behavior of meromorphic solutions of differential equations has been the subject of much study. Research has concentrated on the value distribution of meromorphic solutions and their rates of growth. Chiang and Halburd studied the Hayman's equation, and they obtain the good results. However, their proofs are complicated. The purpose of the present paper is to give a unified and simplified proof for these problem, by using a new method. 3. The main tool is Lemma 2.1.
<u>Optional/General</u> comments	No optional comments.	