



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2013_BJMCS_6354
Title of the Manuscript:	Existence and Structure of Entire Large Positive Radial Solutions for A Class of Quasilinear Elliptic system1
Type of the Article	Research Paper

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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.

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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	It's unusual to see how the system has been badly introduced at the beginning of the text. In abstract, Line 4, to replace u by v in the left hand side of the equation. The same remark in L⁺⁸; Page 1, L⁻²; Page 2, L⁺⁴. Page 2, L⁺⁸ To write correctly A_2 ... Page 2, L^{+8, +9} The functions m and n are not defined. Page 3, L⁺⁵ To write correctly A_2 ... Page 6 To reconsider Lemme 2.2. The function $\theta(t)$ always exists. For example: to get $\theta(t)=\sup_i h_i(t)$. Page 8 To rewrite equation (22). The term (u,v) in L⁻⁷ does not make any sens. There is also a faulty shunting. Page 9 To delete the term "lim" in L-4; and p by j in L⁻³. Page 10 To reconsider the equations in L^{+5, +10}. There is a faulty shunting in L⁺¹³. To replace p by q in L⁺¹⁷. To write v_{k-1} in L⁻¹³. In L⁻¹², the same remark as in L⁺¹⁷. To write u_{k-1} in L⁻¹¹.	



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	Page 11 In L^{-7}, the pair (u,v) is a solution of (1) if $F=f$ and $G=g$. Page 12 Both the inequalities are incorrect in $L^{-11,-9}$. Page 13 To delete the term "<i>lim</i>" in L^{+7}. Page 14 All along the page, to replace Lemma 7 by Lemma 2.7 Why to introduce the term "σ" in L^{-2}? Page 15 In L^{+1}, this is the Corollary 2.6 To write Lemma 2.3 in L^{-6}.	
<u>Minor</u> REVISION comments	To read through again: Page 4, $L^{+8,-10}$; Page 6, L^{+2} ; Page 8, L^{-5} ; Page 9, $L^{+9,-13}$; Page 10, $L^{+1,+7}$; Page 11, $L^{-13,-5,-3}$; Page 12, L^{-13} ; Page 13, L^{-7} ; Page 15, $L^{-10,-9,-7}$; Page 16, to see [13].	
<u>Optional/General</u> comments	The author use the monotone iteration method skilfully. The paper is well structured. Nevertheless, the part from L^{-3} to L^{-1} lacks clarity.	

Reviewer Details:

Name:	Djellit Ali
Department, University & Country	Dpt Maths, University of Annaba , Algeria