



SDI Review Form 1.6

Journal Name:	Asian Journal of Advanced Research and Reports
Manuscript Number:	Ms_AJARR_64055
Title of the Manuscript:	Common Neighbourhood and Common Neighbourhood Domination in fuzzy Graphs
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/journal/10/editorial-policy>)

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	<p>In Page 4</p> <ol style="list-style-type: none"> In the 13th lines, order is denoted by p. In the 14th line, Size denoted by the same symbol 'p'. It must be replaced by 'q'. In the 15th line, degree of v is defined. It is not effective degree. The words 'also is called the effective degree of $v d_E(v)$' must be removed in 15th line. In the 19th line, Effective degree can be defined after the definition of effective edge. (Since it is defined only for effective edge.) <p>In Page 5</p> <ol style="list-style-type: none"> μ_t is used in the 7th line. So give the definition or meaning of μ_t. <p>In Page 11</p> <ol style="list-style-type: none"> In the second line in the proof of theorem 4.21, the last word 'on' must be corrected as 'one'. 	
Minor REVISION comments	<p>In Page 10</p> <ol style="list-style-type: none"> In the first line after fig.2, replace 'avertex' by 'vertex'. <p>In Page 12</p> <ol style="list-style-type: none"> In remark 4.22 and theorem 4.23, the statements must start with 'Every' – not 'For every'. So replace 'For every' by 'Every'. In the last line of the proof of theorem 4.23, '<u>conversely</u> of the above theorem' must be corrected as '<u>converse</u> of the above theorem'. In example 4.24, in the first line after fig.3, 'but <u>if</u> is not' must be corrected as 'but <u>it</u> is not'. 	
Optional/General comments	The concept is original and explained well through examples. Many interesting results are obtained.	



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PART 2:

	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)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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