

**Judul artikel** : Community Detection Methods in Library's Books and Borrowers Social Network Segmentation  
**Nama Jurnal** : Journal of Advances in Information Technology  
**Edisi** : Vol 14, No 6, Tahun terbit 2023, ISSN/ISBN 2089-5615  
**Halaman** : 1177-1185  
**Penulis** : Tedy Setiadi , Mohd Ridzwan Yaakub , Azuraliza Abu Bakar

No	Keterangan	Tanggal
1	Submit Artikel	06-1-2023
2	Email respon dari pengelola jurnal	01-03-2023
3	Catatan Revisi dari reviewer jurnal	01-03-2023
4	Email respon penulis Revisi Mayor (berisi tabel revisi dan yang sudah diperbaiki- <b>WAJIB ADA</b> )	19-06-2023
5	Email respon reviewer jurnal terhadap perbaikan penulis dan Info Pembayaran	11-07-2023
6	Permintaan proofreading dari editor kepada Penulis	14-07-2023
7	Balasan pengiriman file proofreading dari Penulis	20-07-2023
8	Email editor pemberitahuan artikel sudah dikirim ke bagian publikasi	26-07-2023
9	Email pemberitahuan dari bagian produksi ada gambar yang harus diperbaiki	26-07-2023
10	Email respon penulis berupa merevisi gambar (berisi tabel revisi dan yang sudah diperbaiki - <b>WAJIB ADA</b> )	26-07-2023
11	Pemberitahuan Penerbitan artikel	28-07-2023
10	Penerbitan Artikel	10-11-2023

# Lampiran

Berikut kami lampirkan komunikasi kami ( penulis) dengan editor dan reviewer via email dan OJS

## 1. Submit Artikel via OJS

(screenshot email submit artikel)

The screenshot shows the OJS submission interface for the Journal of Advances in Information Technology. The page has a dark blue header with the journal name and a 'Back to Submissions' link. Below the header, the breadcrumb trail shows '7968 / setiadi et al. / Community Detection Methods in Library's Books and Borrowers Social Network Segmentation'. A 'Library' button is in the top right. The main content area has tabs for 'Workflow' and 'Publication'. Under 'Publication', there are sub-tabs for 'Submission', 'Review', 'Copyediting', and 'Production'. The 'Submission' tab is active, showing a list of 'Submission Files'. There are two files: 'tedysetiadi, JAIT.docx' (Manuscript (Word)) and 'tedysetiadi, cover\_letter.doc' (Cover Letter), both dated January 6, 2023. A 'Download All Files' button is at the bottom of the file list. Below the file list is a 'Pre-Review Discussions' section with an 'Add discussion' button. It contains a table with one row of discussion data.

Name	From	Last Reply	Replies	Closed
<a href="#">[Jait] Manuscript ID: JAIT-7968 - Article Processing Charge Confirmation</a>	crystal_wang 2023-01-06 10:22 AM	tedysetiadi 2023-02-23 10:28 AM	3	<input type="checkbox"/>

2. **Email respon dari pengelola jurnal**  
(*screenshoot email respon dari pengelola jurnal*)  
Berikut screenshoot respon editor di OJS  
**Notifications**

x

## [jait] Manuscript ID: JAIT-7968 - Major Revisions

2023-03-01 02:49 PM

Dear tedy setiadi, Mohd Ridzwan Yaakub, Azuraliza Abu Bakar,

Thank you for submitting your manuscript "Community Detection Methods in Library's Books and Borrowers Social Network Segmentation" to Journal of Advances in Information Technology.

The editorial team had assessed your submission and feel that it has potential for publication, so we would like to invite you to make major revisions for further review.

You can find your manuscript at the following link:

<http://ojs.ejournal.net/index.php/jait/authorDashboard/submission/7968>

Important notice: Please revise the manuscript according to the reviewers' comments and upload the revised file **within March 25, 2023. The revisions should be clearly highlighted**, for example using the "Track Changes" function in Microsoft Word, so that changes are easily visible to the editors and reviewers. **Please provide a cover letter** to explain point-by-point the details of the revisions in the manuscript and your responses to the reviewers' comments. (download [author response template](#))

As the reviewer has suggested that your manuscript should **undergo extensive English editing**, please address this during revision. We suggest that you have your manuscript checked by a native English-speaking colleague or use a professional English editing service.

Instruction for uploading the revised version could be found at: <https://docs.pkp.sfu.ca/learning-ojs/en/authoring>.

Do not hesitate to contact us if you have any questions regarding the revision of your manuscript.

Ms. Cherry Chan

cherry.chan@ejournal.net

### 3. Catatan Revisi dari reviewer jurnal

*(screenshot email dari reviewer jurnal, lampirkan dokumen jika ada, daftar revisi)*

Catatan revisi dari reviewer ini diambil dari OJS sebagai berikut

Reviewer A:

Comments to Authors:

The authors proposed a Community Detection Methods in Library's Books and Borrowers Social Network Segmentation. The idea is quite interesting and i have following observations

1. The abstract should be more concise, write your outcome and novelty of the work
2. The contribution should be highlighted in the last paragraph of introduction
3. There are some typos need to fix, revise the article grammatically
4. Add more recent works such as

"SARWAS: Deep ensemble learning techniques for sentiment based recommendation system", "Forgery detection using multiple light sources for synthetic images"

"A robust method to authenticate car license plates using segmentation and ROI based approach", "A differentiated learning environment in domain model for learning disabled learners"

"ETH-LEACH: An energy enhanced threshold routing protocol for WSNs"

5. The method section need to elaborate with more mathematical foundations
6. Results need some improvements, compare the work with SOTA methods

Reviewer B:

Comments to Authors:

Equation no.2 is not clear, It is not complete.

All equations have a partial box around it, It can be removed.

A high level architecture or methodology diagram is required to analyse the flow of the proposed approach.

The authors can detail the computational complexity of the proposed approach and also give significant findings of how their approach outperforms in comparison to the existing approaches.

With regard to performance metric, the authors can discuss community recall and f-1 measure as the derived metrics for the proposed approach.

#### 4. Email respon penulis Revisi Mayor (screenshot email dan tabel perbaikan dari penulis)

### Lampiran Laporan Review dan Respons Penulis kepada Reviewer via OJS

“Comments of the Reviewer” have been included (written in black), followed by “Author’s response” (written in red), which explains how the changes have been incorporated, or provides further motivation. Some extracts from the paper to show how the reviewers’ comments have been addressed are written in blue color. The location of the corrections/motivation has been indicated in red font on the updated manuscript.

We trust we have met the expectations of the Editor and Reviewers.

### Author detailed response:

#### Reviewer 1:

**Comment 1:** The abstract should be more concise, write your outcome and novelty of the work

**Response:** Abstracts have been rewritten more concisely, and there is novelty in our work

**Revised text:** In this paper, we discuss the application of community detection methods to book-borrowers networks in libraries. The aim is to obtain a segment of books and borrowers that are closely linked to the lending network in the library.

This study applies six community detection methods, namely Louvain, Spinglas, Walktrap, Infomap, LPA and Greedy to identify groups of books and borrowers. Meanwhile, evaluating the effectiveness of this method uses the modularity, performance, coverage, density, community size, and community fit metrics.

The results showed that the community detection method was effective in identifying book segments and related borrowers in the library lending network. The louvain method was found to be most effective in identifying communities with higher quality and better interpretation. The results of segmentation of books and borrowers can support improving library collection management and increasing demand for books. provide insight into patterns of borrowing books to improve library services and user satisfaction

**Comment 2:** The contribution should be highlighted in the last paragraph of introduction

**Response:** The research contribution is added in the last paragraph of the introduction.

**Revised text:** The contribution of this research lies in the application of the community detection method to social networks of books and borrowers in libraries. By identifying closely related communities or groups of books and borrowers, this study provides insight into the borrowing patterns of library users and can help improve library management and services. This study also evaluates the effectiveness of various community detection methods in identifying clusters and provides recommendations for the most suitable methods for segmenting social networks of books and borrowers.

**Comment 3:** There are some typos need to fix, revise the article grammatically

**Response:** some typos that need to be corrected, revised the article grammatically has been done.

**Revised text:** in the revised manuscript.

**Comment 4:** Add more recent works such as

"SARWAS: Deep ensemble learning techniques for sentiment based recommendation system", "Forgery detection using multiple light sources for synthetic images"

"A robust method to authenticate car license plates using segmentation and ROI based approach", "A differentiated learning environment in domain model for learning disabled learners"

"ETH-LEACH: An energy enhanced threshold routing protocol for WSNs"

**Response:** has added more recent works.

**Revised text:** has added more recent works such as Tunali "Analysis of Book-borrowing Network using Complex Network Analysis Karmaşık Ağ Analizi Kullanılarak Kitap Ödünç Alma Ağının Analizi,". .Lee [41] analyzed data on borrowing books at the university library, based on the behavior of returning borrowed books, analyzing the distribution of book returns.

**Comment 5:** The method section need to elaborate with more mathematical foundations

**Response:** has added

**Revised text:** Mathematically, community detection can be formulated as an optimization problem, where the objective is to find a partition of the nodes into non-overlapping communities that maximizes some quality function. One of the most widely used quality functions is modularity, which measures the degree of deviation of the observed network from a null model in which the nodes are connected randomly. Mathematical concepts and notations, evaluation matrices and others have been discussed previously

**Comment 6:** Results need some improvements, compare the work with SOTA methods

**Response:** This article emphasizes the application of the community detection method and determines the best method for borrowing books, not comparing it with SOTA

**Revised text:** -

**Reviewer 2:**

**Comment 1:** Equation no.2 is not clear, It is not complete

<p><b>Response:</b> It has been fixed</p> <p><b>Revised text:</b> <math>cov = \frac{E_c}{m}</math>.</p>
<p><b>Comment 2:</b> All equations have a partial box around it, It can be removed.</p> <p><b>Response:</b> All equations been fixed.</p> <p><b>Revised text:</b> <math>per = \frac{E_c + E_{lc}}{E}</math>      <math>den = \frac{1}{m} \sum_{i=1}^k E_c</math>      <math>f_c = \frac{c_d}{c} \times 100\%</math></p> $B(x) = \begin{cases} 1, & \text{if } (b_i s_j) \in E(G) \\ 0 & , otherwise \end{cases}$
<p><b>Comment 3:</b> A high level architecture or methodology diagram is required to analyse the flow of the proposed approach</p> <p><b>Response:</b> the methodology diagram has been added</p> <p><b>Revised text:</b> in the revised manuscript.</p>
<p><b>Comment 4:</b> The authors can detail the computational complexity of the proposed approach and also give significant findings of how their approach outperforms in comparison to the existing approaches</p> <p><b>Response:</b> In our paper to measure performance and compare algorithms not by the complexity of the algorithm, but by the modularity of the metrics, coverage, performance scores, densities, and the number of communities and community members generated..</p> <p><b>Revised text:</b> -</p>
<p><b>Comment r:</b> With regard to performance metric, the authors can discuss community recall and f-1 measure as the derived metrics for the proposed approach.</p> <p><b>Response:</b> community recall and f-1 need groundtruth data, even though our data doesn't have groundtruth so we can't use these metrics</p> <p><b>Revised text:</b> community recall and f-1 need groundtruth data, even though our data doesn't have groundtruth so we can't use these two metrics.</p>

Dalam versi Tabel sebagai berikut:

#### Matrix of Improvement

Title : Community Detection Methods in Library's Books and Borrower Social Network Segmentation

Reviewer A

No	Original Text	Reviewer's comment	Revised Text
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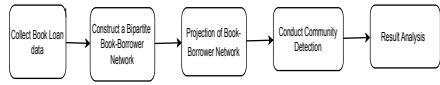
1	<p>"In library management, it is essential to support library promotion policies to borrowers and collections procurement to identify the segments of books and borrowers. The borrowing records help libraries realize readers' preferences and provide book recommendations. The social network analysis approach specifically community detection, can provide valuable insights into large-scale book-borrower networks. It analyzes the book-borrower relationship to provide book-lending services that are more proactive than reactive. This study evaluates the performance of community detection methods in library books and borrowers' social network segmentations. The collected book-borrower data is represented in the projected bipartite graph, and six community detection algorithms, Louvain, Spinglas, Walktrap, Infomap, LPA, and Greedy, were employed. Modularity, performance, coverage, density, community size, and fit are the quality metrics used. The results show a trade-off between algorithms for accurate community detection. We obtained 16 segments on the book graph and 21 on the borrower graph in the library's social networks. Implementing community detection in library management can</p>	<p>The abstract should be more concise, write your outcome and novelty of the work</p>	<p>Abstracts have been rewritten more concisely, and there is novelty in our work</p> <p>" In this paper, we discuss the application of community detection methods to book-borrowers networks in libraries. The aim is to obtain a segment of books and borrowers that are closely linked to the lending network in the library. This study applies six community detection methods, namely Louvain, Spinglas, Walktrap, Infomap, Label Propagation Algorithm (LPA), and Greedy to identify groups of books and borrowers. Meanwhile, evaluating the effectiveness of this method uses the modularity, performance, coverage, density, community size, and community fit metrics. The results showed that the community detection method was effective in identifying book segments and related borrowers in the library lending network. The Louvain method was found to be most effective in identifying communities with higher quality and better interpretation. The results of segmentation of books and borrowers can support improving library collection management and</p>
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	help the library administration optimize the procurement of books according to the existing budget and formulate library promotion strategies for the appropriate user segment"		increasing demand for books, provide insight into patterns of borrowing books to improve library services and user satisfaction. "
	"The network in SNA can be represented in a mathematical model graph consisting of a set of points, or vertices, connected in pairs by lines or edges. Many networks are not homogenous, consisting of diverse clusters rather than a uniform mass of nodes [37]. There are many edges between the vertices within the groups but fewer edges between the groups. The structures are depicted in Fig.1, where three communities are denoted by dotted circles, which have denser internal relationships than relationships between groups. The problem of community detection is finding communities in large networks automatically"	The contribution should be highlighted in the last paragraph of introduction	The research contribution is added in the last paragraph of the introduction " The contribution of this research lies in the application of the community detection method to social networks of books and borrowers in libraries. By identifying closely related communities or groups of books and borrowers, this study provides insight into the borrowing patterns of library users and can help improve library management and services. This study also evaluates the effectiveness of various community detection methods in identifying clusters and provides recommendations for the most suitable methods for segmenting social networks of books and borrowers : "
		There are some typos need to fix,revise the article grammatically	some typos that need to be corrected, revised the article grammatically has been done
		Add more recent works	has added more recent

		such as "SARWAS": Deep ensemble learning techniques for sentiment based recommendation system", "Forgery detection using multiple light sources for synthetic images", "A robust method to authenticate car license plates using segmentation and ROI based approach", "A differentiated learning environment in domain model for learning disabled learners", "ETH-LEACH: AN energy enhanced threshold routing protocol for WSNs"	works such as Tunali "Analysis of Book-borrowing Network using Complex Network Analysis Karmaşık Ağ Analizi Kullanılarak Kitap Ödünç Alma Ağı'nın Analizi,". ".Lee [41] analyzed data on borrowing books at the university library, based on the behavior of returning borrowed books, analyzing the distribution of book returns".
		The method section need to elaborate with more mathematical foundations	Mathematically, community detection can be formulated as an optimization problem, where the objective is to find a partition of the nodes into non-overlapping communities that maximizes some quality function. One of the most widely used quality functions is modularity, which measures the degree of deviation of the observed network from a null model in which the nodes are connected randomly. Mathematical concepts and notations, evaluation matrices and others have been discussed previously
		Results need some improvements,compare the work with SOTA methods	This article emphasizes the application of the community detection method and determines the best method for borrowing books, not comparing it with SOTA

Reviewer B

No	Original Text	Reviewer's comment	Revised Text
1	$cov = \frac{E_c}{m}$ (2)	Equation no. 2 is not clear, it is not complete.	Equation no.2 has been corrected $cov = \frac{E_c}{m}$ (2)
		All equations have a partial box around it, it can be removed	$per = \frac{E_c + E'_c}{E}$ $den = \frac{1}{m} \sum_{i=1}^k E_c$ $f_c = \frac{c_d}{c} \times 100\%$ $B(x) = \begin{cases} 1, & \text{if } (b_i s_j) \in E(G) \\ 0 & , \text{otherwise} \end{cases}$
		A high level architecture or methodology diagram is required to analyse the flow of the proposed approach	<p>the methodology diagram has been added (figure 2.)</p>  <pre> graph LR     A[Collect Book Loan data] --&gt; B[Construct a Bipartite Book-Borrower Network]     B --&gt; C[Projection of Book-Borrower Network]     C --&gt; D[Conduct Community Detection]     D --&gt; E[Result Analysis] </pre> <p>Figure 2. The research methodology.</p>
		The authors can detail the computational complexity of the proposed approach and also give significant findings of how their approach outperforms in the comparison to the existing approaches	In our paper to measure performance and compare algorithms not by the complexity of the algorithm, but by the modularity of the metrics, coverage, performance scores, densities, and the number of communities and community members generated.
		With regard to performance metric, the authors can discuss community recall and f-1 measures as the derived metrics for the proposed approach	community recall and f-1 need groundtruth data, even though our data doesn't have groundtruth so we can't use these two metrics.

5. Respon reviewer jurnal terhadap perbaikan penulis di OJS bahwa paper sudah diterima untuk Publikasi dan Pembayaran  
(screenshot email respon pengelola jurnal)

Notifications

×

## [jait] Manuscript ID: JAIT-7968 - Accepted for Publication

2023-07-11 11:12 AM

Dear tedy setiadi, Mohd Ridzwan Yaakub, Azuraliza Abu Bakar:

We are pleased to inform you that the following paper has been officially accepted for publication in Journal of Advances in Information Technology.

Manuscript ID: JAIT-7968

Title: Community Detection Methods in Library's Books and Borrowers Social Network Segmentation

Submission URL: <http://ojs.ejournal.net/index.php/jait/authorDashboard/submission/7968>

We are excited to move forward with your submission. We will now make the final preparation, and then return the edited manuscript to you for your approval.

Please feel free to email us with any questions.

Ms. Cherry Chan

[cherry.chan@ejournal.net](mailto:cherry.chan@ejournal.net)

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Journal of Advances in Information Technology

Website: <http://www.jait.us/>

Indexed in [ESCI](#) (Web of Science, Impact Factor 2022: 1.0), [Scopus](#) (CiteScore 2022: 3.1)

Disclaimer: The information and files contained in this message are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please notify me and delete this message from your system. You may not copy this message in its entirety or in part, or disclose its contents to anyone.

## Info Pembayaran

[jait] Manuscript ID: JAIT-7968 – Payment

x

### Participants

Ms. Cherry Chan (cherry\_chan)

tedy setiadi (tedysetiadi)

### Messages

Note	From
<p>Dear tedy setiadi,</p> <p>Congratulations! Your paper was officially accepted for publication in "Journal of Advances in Information Technology".</p> <p>Title: Community Detection Methods in Library's Books and Borrowers Social Network Segmentation</p> <p>Submission URL: <a href="http://ojs.ejournal.net/index.php/jait/authorDashboard/submission/7968">http://ojs.ejournal.net/index.php/jait/authorDashboard/submission/7968</a></p> <p><b>APC: 450 USD</b></p> <p>Please proceed the payment via the following methods.</p> <p><b>1. For immediate payment by credit card</b> (No handling fees), visit <a href="http://confsys.konf.org/online-payment/890003173">http://confsys.konf.org/online-payment/890003173</a></p> <p>Please make sure you have VISA or Mastered Card Credit Card before clicking this link, and you should also calculate the right amount and pay.</p> <p>The following information is necessary.</p> <p>Full Name*: Email*: Event Acronym*: JAIT Event URL*: <a href="http://www.jait.us/">http://www.jait.us/</a> Acceptance/Paper ID*: JAIT-7968 Paper Title*: Community Detection Methods In Library's Books and Borrowers Social Network Segmentation</p> <p>Please inform us the order ID or payment email for record.</p> <p><b>2. Pay through PayPal</b></p> <p>PayPal account: pay@academic.net PayPalme link: <a href="https://www.paypal.com/paypalme/academicpay">https://www.paypal.com/paypalme/academicpay</a> Please tell us your PayPal Account, Remitting Date, and Remittance amount after your payment.</p> <p><b>3. Pay by Bank Transfer:</b></p> <p>Name of Bank: Bank of America Bank Address: 1501 Nogales St. Rowland Heights, CA 91748 Swift Code: BOFAUS3N Account Name: Engineering and Technology Publishing Account Number: 3250-3104-3876</p> <p>Please provide the following information and send us the scanned payment proof after your payment.</p> <p>Remitter's Account Name: Remitter's Account No.: Paid Amount: Date of Payment:</p> <p><b>Payment Terms: 7 days</b></p> <p>Thank you very much for your support of open access publishing.</p> <p>Ms. Cherry Chan cherry.chan@ejournal.net</p>	<p>cherry_chan</p> <p>2023-07-11 11:12 AM</p>

## 6. Permintaan proofreading dari editor kepada Penulis

[jait] Manuscript ID: JAIT-7968 - Proofreading

x

### Participants

Ms. Cherry Chan (cherry\_chan)

tedy setiadi (tedysetiadi)

### Messages

Note

From

Dear Authors,

cherry\_chan

We invite you to proofread your manuscript prior to publication:

2023-07-14 11:27  
AM

Title: Community Detection Methods in Library's Books and Borrowers Social Network Segmentation

Submission URL:

<http://ojs.ejournal.net/index.php/jait/authorDashboard/submission/7968>

Please read the following instructions carefully before proofreading:

(1) Download the manuscript from the above link (copyediting menu-copyedited) and upload the final proofed version within **five days**.

(2) Please use Microsoft Word's built-in track changes function to highlight any changes you make or send a comprehensive list of changes in a separate document. Note that this is the *\*last chance\** to make textual changes to the manuscript.

(3) Please download the edited version, revise it according to **annotations** in it.

(4) All authors must agree to the final version. Check carefully that authors' names and affiliations are correct, and that funding sources are correctly acknowledged. Incorrect author names or affiliations are picked up by indexing databases, such as Scopus, and can be difficult to correct.

(5) Please note that the format may be changed in the production process, so please only focus on the main text at this proofreading stage.

Once proofreading is done, please click on the above link to open the submission system, create a new discussion and upload the final approved version. (copyediting - add discussion - add Journal editor as Participants). After proofreading, final production will be carried out. Once a paper has been published online, we will not accept any corrections or changes to the published version. Changes made later will be published separately via a Correction or Addendum.

In case of any questions regarding final proofreading, please don't hesitate to contact us.

Ms. Cherry Chan

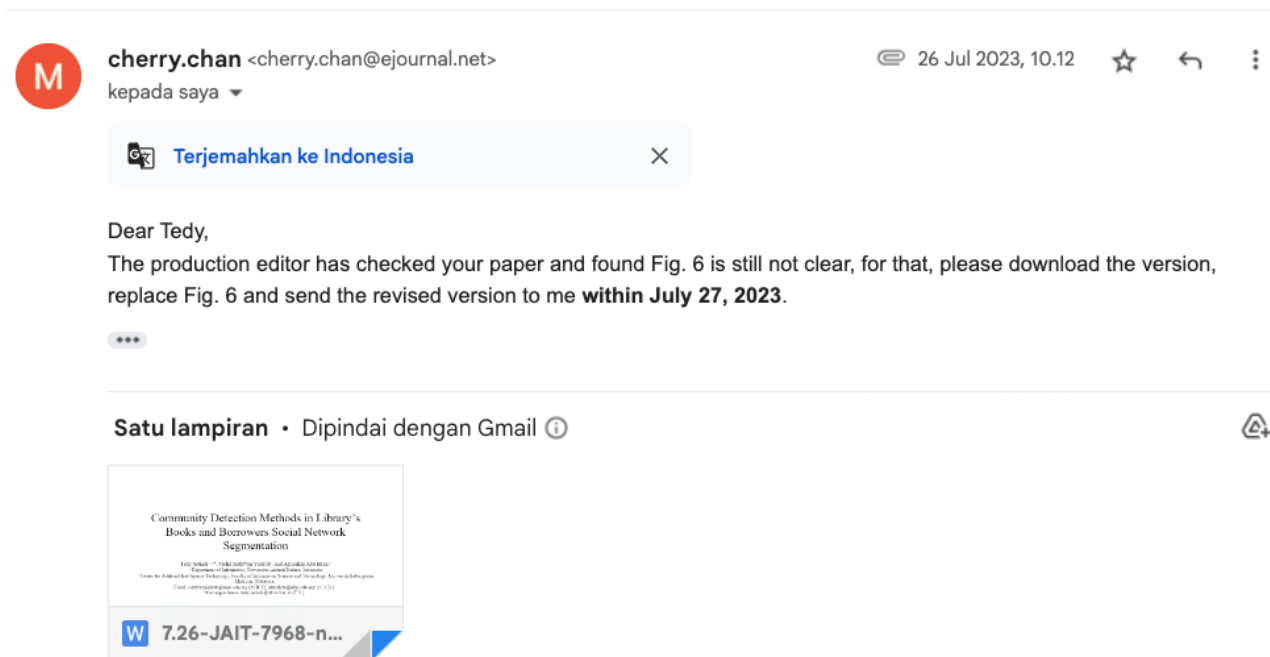
cherry.chan@ejournal.net

## 7. Balasan artikel Proofreading dari Penulis

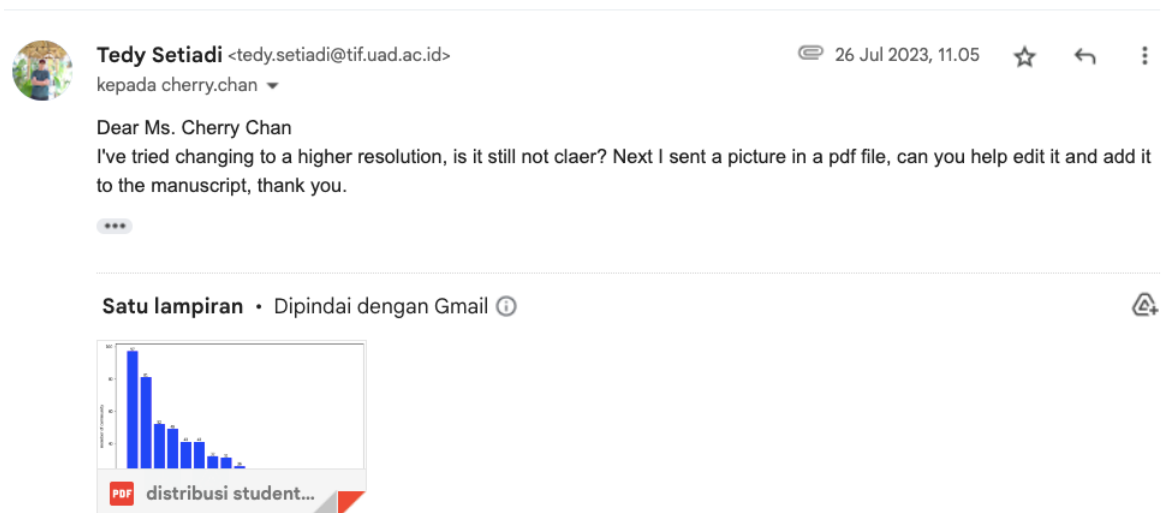
tedysetiadi, 7968-Manuscript (Word)-38720-1-9-20230720\_final.docx

**8. Email pemberitahuan dari editor bahwa artikel sudah dikirim ke bagian produksi**

**9. Email pemberitahuan bagian produksi ada gambar harus diperbaiki**  
*(screenshot email dan tabel perbaikan dari penulis)*



**10. Email respon penulis berupa mengirim revisi gambar**



Tabel revisi

No	Original Text	Reviewer's comment	Revised Text
1		found fig 6 is still not clear	fig 6 has been fixed



## 11. Pemberitahuan Penerbitan (screenshot email dari pengelola jurna)



**JAiT Editorial Office** <jait@etpub.com>  
kepada saya ▾

Jum, 28 Jul 2023, 13.37



Terjemahkan ke Indonesia



Dear Tedy Setiadi,

Thank you for your support to **JAiT**.

Your manuscript **JAiT**-7968 will be published in V14N6, Nov.-Dec. 2023 issue.

Usually one manuscript will be published in 4 months after being sent to production stage.

Best regards,

--

**JAiT Editorial Office**

Journal of Advances in Information Technology

Website: <http://www.jait.us/>

Indexed in **ESCI** (**Web of Science**, Impact Factor 2022: 1.0), **Scopus** (CiteScore 2022: 3.1)

## 12. Info Artikel sudah diterbitkan dari OJS

[jait] Manuscript ID: JAIT-7968 - Paper has been published

x

### Participants

Ms. Mia Hu (mia\_hu)

tedy setiadi (tedysetiadi)

### Messages

Note	From
<p>Dear Authors,</p> <p>We are pleased to inform you that your article "Community Detection Methods in Library's Books and Borrowers Social Network Segmentation" has been published in "Journal of Advances in Information Technology" and is available online:</p> <p>Website link: <a href="https://www.jait.us/show-233-1430-1.html">https://www.jait.us/show-233-1430-1.html</a></p> <p>Please take a moment to check that everything is correct. You can reply to the journal editorial office (jait@etpub.com) if there is a problem. Note that at this stage we will not accept further changes to the manuscript text.</p> <p>Thank you for choosing "Journal of Advances in Information Technology" to publish your work, we look forward to receiving further contributions from your research group in the future.</p> <p>Ms. Mia Hu mia.hu@ejournal.net</p> <p>--</p> <p>Journal of Advances in Information Technology Website: <a href="http://www.jait.us/">http://www.jait.us/</a> <b>Indexed in <a href="#">ESCI</a> (Web of Science, Impact Factor 2022: 1.0), <a href="#">Scopus</a> (CiteScore 2022: 3.1)</b></p> <p>Disclaimer: The information and files contained in this message are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please notify me and delete this message from your system. You may not copy this message in its entirety or in part, or disclose its contents to anyone.</p>	<p>mia_hu 2023-11-10 04:27 PM</p>