

Judul Artikel : Effects of Gamma Radiation on Electrical Conductivity of PVA-CH Composites

Penulis : Susilawati, Aris Doyan

Nama Jurnal : Materials Science Forum

Volume Jurnal : 827

Halaman : 180-185

ISSN : 1662-9752

Penerbit : *scientific.net*

DOI : <https://doi.org/10.4028/www.scientific.net/MSF.827.180>

Alamat Web Jurnal : <https://www.scientific.net/MSF.827.180>

URL Dokumen : <https://www.scientific.net/MSF.827.180.pdf>

Akun Author untuk Login ke Scientific.net : User: susilawatihambali@yahoo.co.id
Password: abi67umi67

LINK INDEX : <https://www.scopus.com/sourceid/28700>

Tanggal/Waktu : August 2019

Satuan : 32 volume/tahun

Volume Kegiatan : 1

Profil Jurnal

scimagojr.com/journalsearch.php?q=material+science+forum

also developed by scimago: SCIMAGO INSTITUTIONS RANKINGS

SJR Scimago Journal & Country Rank

Home Journal Rankings Country Rankings Viz Tools Help About Us

material science forum

1 - 1 of 1

Materials Science Forum

Switzerland
Trans Tech Publications

1 - 1 of 1

Developed by: ScImago Powered by: Scopus

Follow us on @ScimagoJR


scimagojr.com/journalsearch.php?q=28700&tip=sid&clean=0

also developed by scimago: SCIMAGO INSTITUTIONS RANKINGS

SJR Scimago Journal & Country Rank

Home Journal Rankings Country Rankings Viz Tools Help About Us

Materials Science Forum

Country: Switzerland -  SCIMAGO INSTITUTIONS RANKINGS

Subject Area and Category: Engineering
Mechanical Engineering
Mechanics of Materials

Materials Science
Materials Science (miscellaneous)

Physics and Astronomy
Condensed Matter Physics

Publisher: Trans Tech Publications

Publication type: Book Series

ISSN: 02555476

Coverage: 1984-1986, 1994-2020

Scope: "Materials Science Forum" is a peer-reviewed journal which covers all aspects of theoretical and practical research of materials science: synthesis, analysis of properties, technology of materials processing and their use. "Materials Science Forum" is one of the largest periodicals in its field. "Materials Science Forum" specializes in the publication of thematically complete volumes from international conference proceedings and complete special topic volumes. We do not publish stand-alone papers by individual authors. Authors retain the right to publish an extended and significantly updated version in another periodical.

Homepage

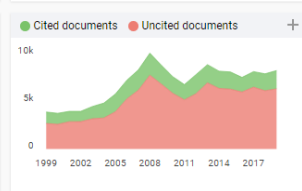
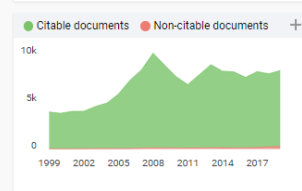
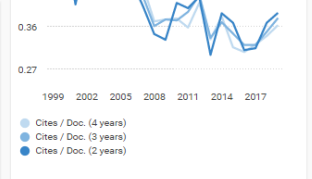
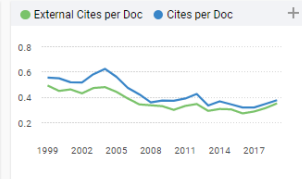
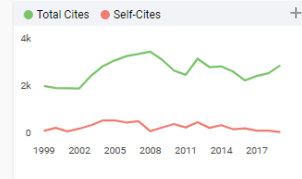
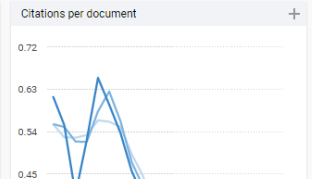
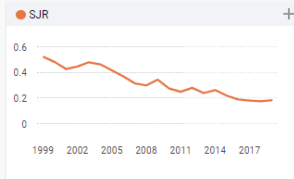
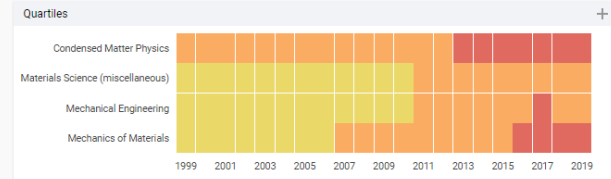
How to publish in this journal

Contact

Join the conversation about this journal

75

H Index



Materials Science Forum

Materials Science (miscellaneous)
best quartile

SJR 2019
0.18

powered by scimagojr.com

Show this widget in your own website

Just copy the code below and paste within your html code:

```
<a href="https://www.scimagojr.com" >
```

Artikel tulisan author yang terbit di Material Science Forum

The screenshot shows the Scientific.Net website interface. The browser address bar displays 'scientific.net/MSF.827.180'. The website header includes the Scientific.Net logo and navigation links: 'DISTRIBUTION & ACCESS', 'FOR PUBLICATION', 'DOCU CENTER', 'ABOUT US', and 'CONTACT US'. A search bar is present. The main content area features a 'Paper Titles' sidebar with a list of articles. The primary article is 'Effects of Gamma Radiation on Electrical Conductivity of PVA-CH Composites', with a view count of 1076. The abstract text is visible, along with a 'FULL TEXT PDF' download button and social media sharing icons for Facebook, Twitter, and LinkedIn.

Published Papers 0 items Susilawati

Scientific.Net
Publisher in Materials Science & Engineering

DISTRIBUTION & ACCESS FOR PUBLICATION DOCU CENTER ABOUT US CONTACT US

Search SEARCH

Home » Materials Science Forum » Materials Science Forum Vol. 827 » Effects of Gamma Radiation on Electrical...

Effects of Gamma Radiation on Electrical Conductivity of PVA-CH Composites

1076

Abstract:
Keywords: Gamma radiation, electrical conductivity, PVA-CH composites
Abstract: The effects of radiation on polymer composite PVA-based organic blends containing chlorine have been studied for their potential applications in electrochemical devices. The polymer composite PVA-Chloral Hydrate (CH) were blended separately with 23, 34, 45 and 57% CH. The composite films were prepared by solvent-casting method and each film has been irradiated with g-rays at different doses up to 12 kGy. The electrical properties have been studied using an impedance analyzer of LCR meter in the frequency range from 20 Hz to 1 MHz. The conductivity-dose relation study revealed that increase in conductivity of the irradiated PVA-CH blends with increasing dose up to 12 kGy. The increase in the conductivity with dose is attributed to the increase of ionic carriers in the composites induced by radiation scission of CH molecules and also due to hydrolysis of water.

BY E-MAIL FULL TEXT PDF

The screenshot shows the 'TTP 25% DISCOUNT TITLES' page on the Scientific.Net website. The browser address bar displays 'main.scientific.net/PublishedPapers'. The website header is identical to the previous screenshot. The main content area features a navigation bar with 'HOME', 'PAPERS', and 'TTP 25% DISCOUNT TITLES'. Below the navigation bar, a welcome message 'Dear Susilawati, Welcome!' is displayed. A vertical list of instructions for authors is provided, numbered 1 through 3, with a checkmark icon next to the final instruction. The instructions cover viewing published papers, accessing and downloading PDFs, ordering offprints, and ordering printed volumes at a 25% discount.

Published Papers 0 items Susilawati

Scientific.Net
Publisher in Materials Science & Engineering

DISTRIBUTION & ACCESS FOR PUBLICATION DOCU CENTER ABOUT US CONTACT US

Search SEARCH

HOME PAPERS TTP 25% DISCOUNT TITLES

Dear Susilawati, Welcome!

- 1 View the list of published papers on the [Papers](#) page
- 2 Use one of the options available for authors on the Papers page:
 - Access and download the final PDF of the published paper. Click the icon in the Downloads column.
 - Order an offprint of your paper. Choose the number of copies within 50-500
 - Make your paper open access to distribute it under CC BY 4.0 License
- 3 Order a printed volume with your paper at 25% discount for authors on [TTP 25% Discount Titles](#) page

To submit a new manuscript or revise an earlier submitted one switch to [Author interface](#).
Contact the Editor to become an author and receive the option of uploading a new manuscript.



Order offprint

Paper Title: **Effects of Gamma Radiation on Electrical Conductivity of PVA-CH Composites**
ISBN print: **978-3-03835-547-2**
Pages: **from 180 to 185 (6 pages)**
Authors: **Susilawati, Aris Doyan**
Keywords: **Electrical Conductivity, Gamma Radiation, PVA-CH Composites**

Copies
50ex: 210,00 €

ADD TO CART

Effects of Gamma Radiation on Electrical Conductivity of PVA-CH Composites

Susilawati^{1,a}, Aris Doyan^{1,b}

¹Department of Physics Education, Faculty of Teacher Training and Education,
Mataram University, Lombok NTB Indonesia

^asusilawatihambali@yahoo.co.id, ^barisdoyan@yahoo.co.id

Keywords: Gamma radiation, electrical conductivity, PVA-CH composites

Abstract. The effects of radiation on polymer composite PVA-based organic blends containing chlorine have been studied for their potential applications in electrochemical devices. The polymer composite PVA-Chloral Hydrate (CH) were blended separately with 23, 34, 45 and 57% CH. The composite films were prepared by solvent-casting method and each film has been irradiated with γ -rays at different doses up to 12 kGy. The electrical properties have been studied using an impedance analyzer of LCR meter in the frequency range from 20 Hz to 1 MHz. The conductivity-dose relation study revealed that increase in conductivity of the irradiated PVA-CH blends with increasing dose up to 12 kGy. The increase in the conductivity with dose is attributed to ionic carriers in the composites induced by radiation scission of CH molecules and also due to hydrolysis of water.

Introduction

The physical, chemical and biological properties of materials may be modified by treatment with ionizing radiation in the form of gamma rays, energetic electrons and ion beams. This radiation processing technique has become very important in the present material processing technology because it is less expensive and is environmental friendly it offer many advantages when compared with traditional chemical processes. The mechanisms of radiation processing of materials include polymerization, cross-linking, grafting, curing and scission.

Gamma irradiation processing is widely known for cross-linking plastic materials. High energy electron beam cross-linking is used to produce heat-shrinkable plastic films for packaging foods and other consumer products, heat-shrinkable plastic tubing and encapsulations for industrial products, wire insulations, plastic foam and hydrogels for medical applications. Natural and synthetic polymers have been treated with ionizing radiation to modify their mechanical, structural, optical and electrical properties for various applications such as dosimetry and electrochemical, optical and electronic devices [1-3]. When polymers are exposed to high energy radiation such as gamma rays, there may be cross-linking or scission of the long polymer chains. Both processes may occur simultaneously, but usually one dominates [4].

In general, pure polymers are insulators having very low electrical conductivity at room temperature. Their structural, physical and chemical properties can be changed with addition of salts, blends and plasticizers to form solid composite polymers [5]. Electrochemical methods of energy storage and conversion are interest for many practical applications. There has been an ever increasing demand for portable batteries used in electronic devices. The focus has been on relatively low-cost and environmentally friendly electrode materials and electrolytes used in batteries and fuel cells. Therefore, much research has been devoted to work on electrodes and electrolytes for battery, super capacitor and fuel cell applications [6]. PVA is a water soluble polymer which is in widespread use in several interesting physical properties and very useful in technical applications in biochemical and medical. PVA is a potential material having a good charge storage capacity and dopant-dependent electrical and optical properties [7].

PVA has the different internal structure which may be considered as amorphous or semi crystalline. The semi crystalline structure of PVA shows an important feature rather than the

E-mail dengan ICFMS 2014

The screenshot shows a Yahoo! Mail interface. The browser address bar displays a search for 'icfms%25202014/messages/11057.intl=id&lang=id-ID&partner=none&src=fp&activity=uh-mail&pspid=965640046&guce_referrer=a...'. The email subject is 'Invitation and Acceptance Letter' from 'ICFMS 2014 <icfms2014@gmail.com>' to 'susilawatihambali@yahoo.co.id' on October 9, 2014. The email body contains an invitation letter for the ICFMS 2014 conference, mentioning a deadline of October 20, 2014, and providing contact information for Lusi Safriani. Two attachments are visible: 'Confirmat... .docx' (100.9 kB) and 'Invitation L... .pdf' (850.1 kB). The right sidebar shows a profile for 'ICFMS 2014' and a promotional banner for 'by.U' internet service.

The screenshot shows a Yahoo! Mail interface with a sent email. The subject is 'Trs: bukti pembayaran seminar ICFMS 2014 a.n Dra.Susilawati, M.Si.Ph.D' from 'Susilawati Hambali <susilawatihambali@yahoo.co.id>' to 'lusi.safriani@phys.unpad.ac.id' and 'icfms2014@gmail.com' on October 9, 2014. The email body contains a reference to a previous email from Susilawati Hambali dated 19/9/14 and lists the recipient, subject, and date of the original message. An attachment 'pembayara... .jpg' (101.7 kB) is visible. The right sidebar shows a 'to next' banner and a 'by.U' promotional banner.

BKD UNIVERSITAS MATARAM x HKI | Penelitian dan Pengabdian x 2 kutipan baru ke artikel oleh x (1.160 belum dibaca) - susilawati x +

mail.yahoo.com/d/search/keyword=icfms%25202014/messages/1123?intl=id&lang=id-ID&partner=none&src=fp&activity=uh-mail&pspid=965640046&guce_referrer=a... Perbarui

yahoo/mail Temukan pesan, dokumen, foto, atau orang Susilawati Awal

Tulis Kembali Arsipkan Pindahkan Hapus Spam

Email Masuk 999+ Belum Dibaca Berbintang Draft 53 Terkirim Arsip Spam Sampah Lebih sedikit Tampilan Sembunyikan Foto Dokumen Langganan Folder Sembunyikan + Folder Baru Deleted Items 543 Notes Sent Items

Fix Program of ICFMS 2014 Yahoo/Email M...

ICFMS 2014 -icfms2014@gmail.com- Sel, 4 Nov 2014 jam 13.17

Kepada: anne@metal.ui.ac.id, arisdoyan@yahoo.co.id, ghkoro@yahoo.com, takashima.kenji@asagi.waseda.jp, ayi.bahtiar@phys.unpad.ac.id dan 79 lainnya... Cc: shirley.savetiana@gmail.com, psidik@fi.itb.ac.id

Dear participants of ICFMS 2014

On behalf of organizing committee of ICFMS 2014, we would like to deliver our special thanks for sending both your extended abstract and full paper. Your paper will be directly peer reviewed via scientific.net. Attached file is our program of ICFMS 2014. We want to remind you that for oral presentation, we allocated 15 minutes presentation including discussion. please prepare you ppt file and send us you file when you come to Sentosa Hotel on November 11, 2014. For Poster presentation, please prepare your poster in A1 size. We will open registration in Sentosa Hotel from November 11, 2014. Please feel free to contact us if you arrive in Lombok.

See you soon in Lombok

Best Regard

Dr. Lusi Safrani, M. Si.
OC-ICFMS 2014

Program Fi... .pdf 540.3KB

Balas, Balas ke Semua atau Teruskan

ICFMS 2014 Icfms2014@gmail.com + Tambah ke kontak

Internetan semuanya kamu 10 GB cuma 10 ribu untuk seharian. by.U

30/1/2021

Yahoo Mail - bukti pembayaran seminar ICFMS 2014 a.n Dra.Susilawati, M.Si.Ph.D

bukti pembayaran seminar ICFMS 2014 a.n Dra.Susilawati, M.Si.Ph.D

Dari: Susilawati Hambali (susilawatihambali@yahoo.co.id)

Kepada: lusi.safriani@phys.unpad.ac.id

Cc: arisdoyan@yahoo.co.id

Tanggal: Jumat, 19 September 2014 16.48 WITA



pembayaran seminar susilawati.jpg
101.7kB

(Tidak Ada Judul)

Dari: Risdiana (risdiana@phys.unpad.ac.id)

Kepada: arisdoyan@yahoo.co.id; susilawatihambali@yahoo.co.id

Tanggal: Senin, 22 September 2014 10.34 WITA


Dear Pak Aris Doyan
cc. Ibu Susilawati,


Terimakasih telah registrasi untuk mengikuti ICFMS 2014.
Mohon untuk mengirim abstract sesuai template dalam file doc yang saya
attachkan ke alamat email saya
risdiana@phys.unpad.ac.id dan icfms2014@gmail.com

saya attachkan pula template untuk full papernya.
terimakasih sebelumnya.
salam
Risdi

--

=====
Dr. Risdiana, M. Eng.
Department of Physics
Faculty of Mathematics and Natural Science
Universitas Padjadjaran
Jl. Raya Bandung Sumedang km. 21
Jatinangor- Sumedang West Jawa 45363 Indonesia
E-mail: risdiana@phys.unpad.ac.id
=====

 Template for Abstract ICMFS2014.doc
191kB

 Template for Full Paper ICFMS2014.doc
38kB

ICFMS 2014

Dari: ICFMS 2014 (9780000019806@scientific.net)

Kepada: susilawatihambali@yahoo.co.id

Tanggal: Rabu, 1 Oktober 2014 19.53 WITA

Dear Dr. Susilawati Susilawati,

On behalf of the organizing committee of 2nd International Conference on Functional Materials Science 2014 (ICFMS 2014), we would like to deliver our special thanks for your participation in ICFMS 2014, to be held in Lombok, Indonesia on November 12-13, 2014.

Your login credentials for uploading your paper for the conference «ICFMS 2014» are :

URL : <http://www.scientific.net>

Username : susilawatihambali@yahoo.co.id

Password : xwBqKbHj

After you log in please select « Participant » near the top of the screen to access menus and instructions for uploading your new or revised manuscripts.

When preparing your manuscript, please be sure to follow the template available under « Participant Home ». Please fill out the manuscript Checklist (fourth entry on the Participant bar). Also, while submitting the manuscript, be sure to also submit a completed Copyright Form.

Please note that manuscript submission closes on 26/10/2014.

Best regards,
Risiana

Invitation and Acceptance Letter

Dari: ICFMS 2014 (icfms2014@gmail.com)

Kepada: susilawatihambali@yahoo.co.id

Tanggal: Kamis, 9 Oktober 2014 16.06 WITA

Dear participant,

Attached file is an invitation letter, acceptance letter including some important information for our conference of ICFMS.

Please fill confirmation letter for presence and payment fee and send it back to icfms2014@gmail.com before **October 20, 2014**. Participant who do not confirm about presence and payment fee by **20 October 2014** will not be included in the schedule and their abstract will not be printed in the Program and Abstract Book.

Please feel free to contact us if you need our assistance.
Sincerely yours

Lusi Safriani
OC-ICFMS 2014



Confirmation Letter of ICFMS 2014.docx
100.9kB



Invitation Letter-Susilawati.pdf
930.1kB



2nd International Conference on Functional Materials Science 2014

The Development of Advanced Research on Materials Science in Indonesia

November 12-13, 2014, Lombok, Indonesia

<http://situs.opi.lipi.go.id/icfms2014/>

INVITATION LETTER

To **Susilawati**

On behalf of the organizing committee of 2nd International Conference on Functional Materials Science 2014 (ICFMS 2014), we would like to invite you to participate in ICFMS 2014, to be held in Lombok, Indonesia on November 12-13, 2014.

We are pleased to confirm that your paper entitled: **Synthesis and Characterization of Solid Composite Polymer**, has been accepted to be presented in ICFMS 2014.

Please refer to **Conference Program** and **Presentation Guideline** for preparing your presentation.

All presented and accepted manuscripts from the ICFMS 2014 will be published in [Material Science Forum](#), which is indexed by Elsevier: SCOPUS, Ei Compendex (CPX), Cambridge Scientific Abstracts (CSA), Chemical Abstracts (CA), Google and Google Scholar, ISI (ISTP, CPCI, Web of Science), Institution of Electrical Engineers (IEE). Your login credentials for uploading your manuscript will be sent to your e-mail.

We are looking forward to seeing you in Lombok

Best Regard,

Dr. Risdiana, M. Eng.

Chairman of Organizing Committee

Fix Program of ICFMS 2014

Dari: ICFMS 2014 (icfms2014@gmail.com)

Kepada: anne@metal.ui.ac.id; arisdoyan@yahoo.co.id; ghkoro@yahoo.com; takashima.kenji@asagi.waseda.jp; ayi.bahtiar@phys.unpad.ac.id; alfred.albert@ui.ac.id; shofianina.dwi@gmail.com; yopen_2005@yahoo.com; m0210056@gmail.com; iisphysics@gmail.com; eni.sugiarti@lipi.go.id; fahmistt09@gmail.com; asepe.ridwans@material.itb.ac.id; ariskaditya@yahoo.com; annisanoorhidayati@gmail.com; ahmad.taufiq11@mhs.physics.its.ac.id; agus_fadhil@yahoo.com; ananda.nugraheni@yahoo.com; decky@ui.ac.id; deckyji@gmail.com; isfatimah@ui.ac.id; isfatimah@gmail.com; ekusrini@che.ui.ac.id; afr13_pjj007@student.usm.my; c.mulyana55@yahoo.com; melchorjpotestas@gmail.com; ruroh@ub.ac.id; halim.daulay@gmail.com; mchalid@gmail.com; evana.yuanita@gmail.com; erman_tajer@yahoo.com; harsojougm@ugm.ac.id; ruspiter5@mail.ru; nadia.f.djaja@gmail.com; herisutanto@gmail.com; bpidhatika@gmail.com; haryonolipi@yahoo.com; aguspur@uns.ac.id; agussukarto@gmail.com; aniek.handayani@ymail.com; annisa.noorhidayati@gmail.com; ardiansyah.taufik@ui.ac.id; efendi_aula@st.fisika.undip.ac.id; aventi_kusuma@yahoo.co.id; dsantjojo@gmail.com; dahyunir@yahoo.com; prihandoko1@yahoo.com; indribadria@yahoo.com; susilawatihambali@yahoo.co.id; iwan_tono@yahoo.co.uk; ekop2003@yahoo.com; fandi09@mhs.physics.its.ac.id; fitrilawati@phys.unpad.ac.id; yuli@eng.ui.ac.id; ghiska_faresya@yahoo.co.id; hanifsnusa@gmail.com; hsosiat@ugm.ac.id; aanugroho2011@gmail.com; lusi.safriani@phys.unpad.ac.id; julend03@yahoo.com; mastuki.55@gmail.com; chafiefah@gmail.com; prantasi@gmail.com; saidchemist20@gmail.com; risdiana@phys.unpad.ac.id; gumilargilang@gmail.com; sahrul.hidayat@phys.unpad.ac.id; t.saragi@phys.unpad.ac.id; toto.sudiro@lipi.go.id; sarah.arifiyanti@gmail.com; wien@upi.edu; lydia.anggra@gmail.com; m_asyain@yahoo.com; witta.kartika@yahoo.com; wiwikpudjiastuti@yahoo.com; mtoifur@yahoo.com; riesca.wardhani@gmail.com; ferli_q3a@yahoo.co.id; rosari.saleh90@gmail.com; triyana@ugm.ac.id; n.sjakir@phys.unpad.ac.id; t.susilawati@phys.unpad.ac.id; c.panatarani@phys.unpad.ac.id; jokotri@yahoo.com

Cc: shirley.savetlana@gmail.com; psidik@fi.itb.ac.id

Tanggal: Selasa, 4 November 2014 13.17 WITA

Dear participants of ICFMS 2014

On behalf of organizing committee of ICFMS 2014, we would like to deliver our special thanks for sending both your extended abstract and full paper. Your paper will be directly peer reviewed via scientific.net.

Attached file is our program of ICFMS 2014.

We want to remind you that for oral presentation, we allocated 15 minutes presentation including discussion, please prepare you ppt file and send us you file when you come to Sentosa Hotel on November 11, 2014.

For Poster presentation, please prepare your poster in A1 size.

We will open registration in Sentosa Hotel from November 11, 2014. Please feel free to contact us if you arrive in Lombok.

See you soon in Lombok

Best Regard

Dr. Lusi Safriani, M. Si.
OC-ICFMS 2014



Program Fix-ICFMS-2014-12-13 November.pdf
546,8kB

Re: Result of ICFMS Paper review

Dari: Khairurrijal (krijal@fi.itb.ac.id)

Kepada: icfms2014@gmail.com

Cc: agus_fadhil@yahoo.com; awaludinsalam@gmail.com; prihandoko1@yahoo.com; anne@metal.ui.ac.id; hanifsnusa@gmail.com; aventi_kusuma@yahoo.co.id; sahrul.hidayat@phys.unpad.ac.id; herisutanto@gmail.com; ariskaditya@yahoo.com; fahmistt09@gmail.com; dahyunir@yahoo.com; miftah@fi.itb.ac.id; krijal@fi.itb.ac.id; aguspur@uns.ac.id; toto.sudiro@lipi.go.id; decky@ui.ac.id; hsosiati@ugm.ac.id; ahmad.taufiq11@mhs.physics.its.ac.id; melchorjpotestas@gmail.com; chafiefah@gmail.com; annisa.noorhidayati@gmail.com; isfatimah@uii.ac.id; asepp.ridwans@material.itb.ac.id; ardiansyah.taufik@ui.ac.id; sarah.arifiyanti@gmail.com; fitrilawati@phys.unpad.ac.id; c.mulyana55@yahoo.com; mchalid@gmail.com; ayi.bahtiar@phys.unpad.ac.id; rahmat@fi.itb.ac.id; fandi09@mhs.physics.its.ac.id; jokotri@yahoo.com; ananda.nugraheni@yahoo.com; susilawatihambali@yahoo.co.id; ekop2003@yahoo.com; efendi_aula@st.fisika.undip.ac.id; alfred.albert@ui.ac.id; agussukarto@gmail.com; prantasi@gmail.com; sunaryono11@mhs.physics.its.ac.id; halim.daulay@gmail.com; yopen_2005@yahoo.com; annisanoorhidayati@gmail.com; nadia.f.djaja@gmail.com; t.susilawati@phys.unpad.ac.id; c.panatarani@phys.unpad.ac.id; arisdoyan@yahoo.co.id; witta.kartika@yahoo.com; teguhpujanegara@ipb.ac.id; wien@upi.edu; m_asyain@yahoo.com; ruroh@ub.ac.id; aguspurw@gmail.com; mastuki.55@gmail.com; harsojougum@ugm.ac.id; lusi.safriani@phys.unpad.ac.id; dsantjojo@gmail.com; iisphysics@gmail.com; yuli@eng.ui.ac.id; shofianina.dwi@gmail.com; bpidhatika@gmail.com; rajakphysics89@gmail.com; wiwikipudjiastuti@yahoo.com; sri.fahmiati@gmail.com; aniek.handayani@ymail.com; t.saragi@phys.unpad.ac.id; shirley.savetlana@gmail.com; nabedon@riken.jp; afr13_pjj007@student.usm.my; shukri@usm.my; ghkoro@yahoo.com

Tanggal: Senin, 9 Maret 2015 18.00 WITA

Dear Editor,

I thank you for giving the reviewing results. However, I could not upload my revised manuscript as there was no way to upload it.

Would you give me the way to upload it?

Best Regards,

Khairurrijal

On Mon, March 9, 2015 3:14 pm, ICFMS 2014 wrote:

> Dear all,
>
> We almost finish the review process for our publication at Material
> Science
> Forum.
> Please check your account at scientific.net to know the result of paper
> review.
> We will inform you the deadline for uploading revised of your manuscript
> if
> your status is "minor" or "major" revision.
> Please check periodically your account at www.scientific.net
>
> Thank you for your cooperation.
>

"ICFMS 2014" Manuscript "SYNTHESIS AND CHARACTERIZATION Of SOLID COMPOSITE POLYMER"

Dari: ICFMS 2014 (9780000019806@scientific.net)

Kepada: susilawatihambali@yahoo.co.id

Tanggal: Rabu, 18 Maret 2015 13.13 WITA

Dear Dr. Susilawati Susilawati,

Based on the reports of the referees, the Editors have determined that your manuscript «SYNTHESIS AND CHARACTERIZATION Of SOLID COMPOSITE POLYMER» requires revision before it can be published in Materials Science Forum. To access the referees' reports and submit your revised manuscript, please use the publisher's website <http://www.scientific.net> and log in using the credentials below:
Username : susilawatihambali@yahoo.co.id
Password : abi67umi67

After you login please select « Participant » and then « Papers » near the top of the screen and then click on items in the « Reviews » column of the papers list to access the Editor/Reviewer reports of your paper. If you click on the « Paper Title » column of the papers list you will get to a screen where you can upload your revised manuscript.

Please check the Review(s), revise your manuscript, describe the changes in detail at the "Comments" item (left side menu) and upload a new version. The new paper must be uploaded over the first version, just click on your paper title and upload the new version (mandatory).

The revised manuscript is uploaded over the earlier version, thus replacing it.

Please note that revised manuscript submission closes on 3/27/2015.

If you have any questions or wish to comment on your revisions, please E-mail the Editor.

Thank you.
Best regards,
Editors

"ICFMS 2014" Manuscript "SYNTHESIS AND CHARACTERIZATION Of SOLID COMPOSITE POLYMER"

Dari: ICFMS 2014 (9780000019806@scientific.net)

Kepada: susilawatihambali@yahoo.co.id

Tanggal: Senin, 23 Maret 2015 11.09 WITA

Dear Dr. Susilawati Susilawati,

This e-mail is for remind you that based on the reports of the referees, the Editors have determined that your manuscript «SYNTHESIS AND CHARACTERIZATION Of SOLID COMPOSITE POLYMER» requires revision before it can be published in Materials Science Forum. To access the referees' reports and submit your revised manuscript, please use the publisher's website <http://www.scientific.net> and log in using the credentials below:
Username : susilawatihambali@yahoo.co.id
Password : abi67umi67

After you login please select « Participant » and then « Papers » near the top of the screen and then click on items in the « Reviews » column of the papers list to access the Editor/Reviewer reports of your paper. If you click on the « Paper Title » column of the papers list you will get to a screen where you can upload your revised manuscript.

Please check the Review(s), revise your manuscript, describe the changes in detail at the "Comments" item (left side menu) and upload a new version. The new paper must be uploaded over the first version, just click on your paper title and upload the new version (mandatory).

The revised manuscript is uploaded over the earlier version, thus replacing it.

Please note that revised manuscript submission closes on 3/27/2015.

If you have any questions or wish to comment on your revisions, please E-mail the Editor.

Thank you.
Best regards,
Editors

"ICFMS 2014" Manuscript "EFFECTS OF GAMMA RADIATION ON ELECTRICAL CONDUCTIVITY OF PVA-CH COMPOSITES"

Dari: ICFMS 2014 (9780000019806@scientific.net)

Kepada: susilawatihambali@yahoo.co.id

Tanggal: Senin, 27 April 2015 14.34 WITA

Dear Dr. Susilawati Susilawati,

Based on the reports of the referees, the Editors have determined that your manuscript «EFFECTS OF GAMMA RADIATION ON ELECTRICAL CONDUCTIVITY OF PVA-CH COMPOSITES» requires revision before it can be published in the Proceedings of «ICFMS 2014». To access the referees' reports and submit your revised manuscript, please use the publisher's website <http://www.scientific.net> and log in using the credentials below:

Username : susilawatihambali@yahoo.co.id

Password : abi67umi67

After you login please select « Participant » and then « Papers » near the top of the screen and then click on items in the « Reviews » column of the papers list to access the Editor/Reviewer reports of your paper. If you click on the « Paper Title » column of the papers list you will get to a screen where you can upload your revised manuscript.

Please check the Review(s), revise your manuscript and upload a new version. The new paper must be uploaded over the first version, just click on your paper title and upload the new version (mandatory).

The revised manuscript is uploaded over the earlier version, thus replacing it.

Please note that revised manuscript submission closes on 4/7/2015.

If you have any questions or wish to comment on your revisions, please E-mail the Editor.

Thank you.

Best regards,

Agustinus Agung Nugroho

nugroho@fi.itb.ac.id

Your paper has been accepted for publication in MATERIALS SCIENCE FORUM

Dari: ICFMS 2014 (9780000019806@scientific.net)

Kepada: susilawatihambali@yahoo.co.id

Tanggal: Sabtu, 2 Mei 2015 23.16 WITA

Dear Dr. Susilawati Susilawati,

Your paper «EFFECTS OF GAMMA RADIATION ON ELECTRICAL CONDUCTIVITY OF PVA-CH COMPOSITES» has been accepted for publication in MATERIALS SCIENCE FORUM. Although no further action is required, you can verify the status of your manuscript by logging in to the publisher's website :

Please go to <http://www.scientific.net> and log in using the credentials below.

Username : susilawatihambali@yahoo.co.id

Password : abi67umi67

After you login please select « Participant » near the top of the screen.

If any further changes to your manuscript become necessary you must notify and obtain permission of an Editor via E-mail PRIOR to uploading a new version. Thank you very much.

Best regards,
EDITORS

Offprints via scientific.net for Functional Properties of Modern Materials

Dari: Trans Tech Publications (authors@ttp.net)

Kepada: susilawatihambali@yahoo.co.id

Tanggal: Senin, 7 September 2015 21.24 WITA

Materials Science & Engineering

Online periodicals

Dear Dr. Susilawati,

If you like you may order offprints of your paper(s) which will be published online on <http://www.scientific.net>. The offprints are printed in full colour.

Please access your authors account online on <http://www.scientific.net>

Login susilawatihambali@yahoo.co.id

Password abi67umi67

Go to 'Author'(upper left corner), then go to 'Papers' and click on the Offprint icon next to the paper you want to order offprints.

Thank you for your interest and support of our periodical.

Kind regards,
TTP Team
authors@ttp.net

PS. You are receiving this email as one of your paper(s) has(have) been published in our periodical Materials Science Forum Vol. 827 (2015) with the title Functional Properties of Modern Materials. The paper was part of the selected, peer reviewed papers from the 2nd International Conference on Functional Materials Science (ICFMS 2014), November 12-13, 2014, Lombok, Indonesia.

Is your library already subscribing to our Periodicals? If not please talk to your librarian. We currently offer great discounts for new subscribers. Your help in this matter is very much appreciated.

We are glad to inform you, that the fourth volume of our new periodical 'Diffusion Foundations' is now available online. Please check our web site for detailed information on all our books and periodicals in the materials science and engineering area: <http://www.ttp.net>

Trans Tech Publications
Churerstrasse 20
CH-8808 Pfaffikon
Switzerland
Fax: 41 44 922 1033
<http://www.ttp.net>
<http://www.scientific.net>

Open Access / Offprints via scientific.net for ICFMS 2014

Dari: Trans Tech Publications (authors@ttp.net)

Kepada: susilawatihambali@yahoo.co.id

Tanggal: Rabu, 18 November 2015 16.56 WITA

Materials Science & Engineering

Online periodicals

Dear Dr. Susilawati,

As an author you get the possibility to make your paper OPEN ACCESS or order OFFPRINTS. It permits to upload the full-text to open forums, i.e. Research Gate (licence CC-BY 4.0, <https://creativecommons.org/licenses/by/4.0/>)

Please access your authors account online on <http://www.scientific.net>

Login susilawatihambali@yahoo.co.id
Password abi67umi67
choose 'Author', 'Papers'

Thank you for your interest and support of our periodical.

Kind regards,
TTP Team

PS. Please check your account for titles with 50% discount, also the above conference.

Do you want to unsubscribe from this mailing? Follow this [link](#)

© 2015 Scientific.net. All rights reserved

Trans Tech Publications Inc.
Churerstrasse 20, CH-8808 Pfaffikon, Switzerland
Fax: 41 (44) 922 10 33
E-Mail: ttp@ttp.net

Americas:
PO Box 699, May Street, Enfield, NH 03748, USA
E-Mail: usa-ttp@ttp.net