



Dr. Manohar Chaudhari <mschaudhari20@gmail.com>

TSP17_Results for Topology and Mobility_Manohar .

8 messages

Manohar Chaudhari <mschaudhari20@gmail.com>

Wed, Jan 25, 2017 at 3:33 PM

To: Vladimir Poulkov <vkp@tu-sofia.bg>

Cc: Polly Koleva <p_koleva@tu-sofia.bg>

Respected Sir,

Respected Madam,

Please kindly find the results in excel sheet for all graph of QOS parameters by varying Mobility and Topology.

Details of same with brief explanation is mentioned in topology_experimentation_details.doc file attached here. Few screenshots of simulation is also attached for your kind reference.

Regarding node density experimentation should we go for following combinations?

Kindly suggest.

Topology	Node Density	Mobility2	Mobility3
Grid	50	5m/sec	10m/sec
Random	50	5m/sec	10m/sec
Horizotal	50	5m/sec	10m/sec
Grid	100	5m/sec	10m/sec
Random	100	5m/sec	10m/sec
Horizotal	100	5m/sec	10m/sec
Grid	150	5m/sec	10m/sec
Random	150	5m/sec	10m/sec
Horizotal	150	5m/sec	10m/sec
Grid	200	5m/sec	10m/sec
Random	200	5m/sec	10m/sec
Horizotal	200	5m/sec	10m/sec

There are too many combinations can be possible.

As per my understanding I perform few combinations for TSP Performance analysis.

If any other combination for experimentation you would like to suggest, please suggest? We will try to do accordingly.

Regarding paper contents and objective please kindly guide me. we will prepare accordingly.

Thank you with warm regards.


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Regards

M .S. Chaudhari
Associate Professor,
Department of Computer Engineering,
Sinhgad Institute of Technology, Lonavala,
Pune. M.S. (INDIA)
Phone:-Off 02114-304491
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3 attachments

 **Topology_experimentation_details.docx**
429K

 **Result_Topology_Mobility_TSP_AODV_Manohar.xlsx**
48K

 **Topology_NS2Screenshots.rar**
253K

Vladimir Poulkov <vkp@tu-sofia.bg>
To: Manohar Chaudhari <mschaudhari20@gmail.com>
Cc: Polly Koleva <p_koleva@tu-sofia.bg>

Wed, Jan 25, 2017 at 4:34 PM

Dear Manohar,

Thank you for this e-mail. We will consider the results and give you feedback.

As we are very busy this week we will do our best to respond next week.

Best Regards

Prof. Vladimir Poulkov
Faculty of Telecommunications
Technical University of Sofia

E-mail: vkp@tu-sofia.bg

Tel: +359 2 965 2256

www.tu-sofia.bg

Chairman of the Bulgarian Cluster Telecommunications

www.btcluster.org

Vice - Chairman of the European Telecommunications Standards Institute (ETSI)

General Assembly

www.esti.org

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Manohar Chaudhari <mschaudhari20@gmail.com>

Wed, Jan 25, 2017 at 4:50 PM

To: Vladimir Poulkov <vkp@tu-sofia.bg>

Respected Sir,

Thank you for reply.

With regards.

[Quoted text hidden]

Vladimir Poulkov <vkp@tu-sofia.bg>

Thu, Feb 23, 2017 at 8:10 PM

To: Manohar Chaudhari <mschaudhari20@gmail.com>

Cc: Polly Koleva <p_koleva@tu-sofia.bg>

Dear Manohar,

In the attached file (you have send us) there are only screenshots regarding chain and grid topology (Fig.1 and Fig.2).

Could you send us a screenshot of random topology, as we would like to put screenshots of all three topologies in the paper?

Best Regards

Prof. Vladimir Poulkov

Faculty of Telecommunications

Technical University of Sofia

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Vice - Chairman of the European Telecommunications Standards Institute (ETSI)

General Assembly

www.esti.org

From: Manohar Chaudhari [mailto:mschaudhari20@gmail.com]

Sent: Wednesday, January 25, 2017 12:04 PM

To: Vladimir Poulkov

Cc: Polly Koleva

Subject: TSP17_Results for Topology and Mobility_Manohar .

Respected Sir,

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 **Topology_experimentation_details.docx**
429K

Manohar Chaudhari <mschaudhari20@gmail.com>
To: Vladimir Poulkov <vkp@tu-sofia.bg>

Thu, Feb 23, 2017 at 8:34 PM

Respected sir,

Yes I will reply now. please wait. I am working on it. it will take max 15/20 minutes max.

Thanks.

[Quoted text hidden]

Manohar Chaudhari <mschaudhari20@gmail.com>
To: Vladimir Poulkov <vkp@tu-sofia.bg>
Cc: Polly Koleva <p_koleva@tu-sofia.bg>

Thu, Feb 23, 2017 at 9:14 PM

Respected Sir,

please find random topology snap.

If any other details require please feel free to ask. I am available now on line till you there.

Thanks with regards.

On Thu, Feb 23, 2017 at 8:10 PM, Vladimir Poulkov <vkp@tu-sofia.bg> wrote:

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[Quoted text hidden]

 **Random topology snap.docx**
443K

Vladimir Poulkov <vkp@tu-sofia.bg>
To: Manohar Chaudhari <mschaudhari20@gmail.com>
Cc: Polly Koleva <p_koleva@tu-sofia.bg>

Sat, Mar 4, 2017 at 4:08 PM

Dear Manohar,

We are currently in the process of uploading the paper to be submitted for the Springer Journal.

For the upload to be completed, the system requires a short CV of the authors (no more than 1/3 page).

Please urgently send me your short CV so that we can upload the paper successfully as the deadline for submission is tomorrow.

Sorry, for this inconvenience, but we were not aware of this requirement regarding the submission.

Attached is are some CVs for your information. You can use them as templates. If you do not have a photo currently available we will include it in your CV after the revision if accepted.

When ready we will send you're a copy of the paper submission.

Expecting your soonest reply.

[Quoted text hidden]

2 attachments



CV_Dandanov_022017.docx
43K



CV_Tonchev_062016.docx
196K

Manohar Chaudhari <mschaudhari20@gmail.com>
To: Vladimir Poulkov <vkp@tu-sofia.bg>

Sat, Mar 4, 2017 at 6:03 PM

Respected sir,

Thank you for this email.

I just read and working on it. Try to send within hour.

Thank you very much sir.

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