








Name	Ms. Dina Rachmawaty		
EDAS identifier	<b>1823537</b>		
Type	academia		
Affiliation	Institut Teknologi Telkom Purwokerto, Indonesia		
Email addresses	<b>Email address</b>	<b>Valid? (Check)</b>	<b>Delete Edit</b>
	dina@ittelkom-pwt.ac.id	✓ Jan 15, 2021 05:03 Asia/Jakarta	 
Photo			
Web page (URL) for employer	not set		
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Conflicts of interest	0   not updated		

### Papers authored in all conferences

Conference	Paper title (details)	Status	Edit	Add and delete authors	Withdraw	Session	Video Presentation for Back Up (optional)	Presentation	Final manuscript
2020 3rd ISRTI	<i>A Comparison 5G NR Planning Between Mid-Band and High-Band Frequency: Study Case in Jababeka Industrial Estate</i>	Rejected					wrong paper status	wrong paper status	wrong paper status
2020 3rd ISRTI	<i>Techno-Economic 5G New Radio Planning at 26 GHz Frequency in Pulogadung Industrial Area</i>	Published				1G: Parallel Session 1-G from Thu, December 10, 2020 07:00 WIB until 09:00 (2nd paper) in Room G (15 min.)			
COMNETSAT 2020	<i>A Comparison 5G NR Planning Between Mid-Band and High-Band Frequency in Jababeka Industrial Estate</i>	Accepted					type not used		

# #75 (1570694438): A Comparison 5G NR Planning Between Mid-Band and High-Band Frequency in Jababeka Industrial Estate

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Bibtex

Ari Sukarno, Alfin Hikmaturokhman and Dina Rachmawaty (Institut Teknologi Telkom Purwokerto, Indonesia)



**Paper title** *A Comparison 5G NR Planning Between Mid-Band and High-Band Frequency in Jababeka Industrial Estate* Only the chairs can edit

**Conference and track** **2020 IEEE International Conference on Communication, Networks and Satellite (Comnetsat) - Communications**

**Abstract** Only the chairs can edit New Radio (NR) is the fifth generation of wireless access technology that is able to provide...

**Keywords** 5G NR Planning; Mid-Band; High-Band; Mentum Planet; Data Rate Only the chairs can edit

**Topics** Advanced communication techniques; Radio communications Only the chairs can edit

**Personal notes**

**Status** Accepted

**Copyright** IEEE; IEEE: Dec 11, 2020 21:01 Asia/Jakarta

**Registration** Ari Sukarno has registered and paid for Authors:Aut-Student NonMem

**Presented** by Ari Sukarno ; session to be announced

**Review manuscript** **Presentation** **Final manuscript** **Stamped** **Stamped-e**



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