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Fwd: 15th ICCCNT 2024 submission 3252

Subhayu Ghosh <sg.22cs1101@phd.nitdgp.ac.in>   Mon, Jun 3, 2024 at 12:22 PM
To: Nanda Dulal Jana <ndjana.cse@nitdgp.ac.in>, tousin@cse.iitb.ac.in, arka2017n@gmail.com, SANDIPAN DHAR
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---------- Forwarded message ---------
From: **15th ICCCNT 2024** <15thicccnt2024@easychair.org>
Date: Mon, 3 Jun, 2024, 6:45 am
Subject: 15th ICCCNT 2024 submission 3252
To: Subhayu Ghosh <sg.22cs1101@phd.nitdgp.ac.in>

"Dear Authors,
Paper ID:3252
Title: Correlations of Evaluation Metrics for Voice Conversion: An Experimental Analysis

Congratulations! Your paper got accepted.

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1.Can you provide more details on the VCTK dataset used for evaluating the MelGAN-VC and MaskCycleGAN-VC
models? Specifically, what subsets of the dataset were used, and how were they split for training and testing?
2.Could you define the metrics MCD, MSD, F0-RMSE, and MOS in detail? How are these metrics calculated, and what do
they specifically measure in the context of voice conversion (VC) technologies?
3.In Table V, what are the specific values of MCD, MSD, and MOS for both MelGAN-VC and MaskCycleGAN-VC models?
How do these values compare, and what do they indicate about the performance of each model?
4.Can you elaborate on the method used to calculate the linear correlation coefficients shown in Fig. 6? How do these
correlations inform our understanding of the relationships between different evaluation metrics?
5.What insights can be drawn from the radar plot illustrating the intraclass correlations among the evaluation metrics (Fig.
7)?
6.What specific strategies do you propose for enhancing the robustness and accuracy of VC evaluation in future
research?

Author affiliation and paper should be in IEEE conference template
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