Comments and Corrections.

Corrections to "Continuous Adaptation Enhancement in Linear Regression Algorithm for Clock Recovery in IPTV Environment"

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In the above paper [1], due to a production error, the captions for Figs. 3–5 were placed incorrectly prior to final printing. The correct figures and their corresponding captions are shown below.

100 Π 27MHz -100 -200 Frequency --300 -400 Quantised -500 -600 -700 -800L 100 150 200 250 300 Elapsed (PCR) Time (in Seconds) 50 300 350 400

Fig. 3. Plot of decoder frequency and time elapsed with 20 ms jitter as simulated on MATLAB (FS = 5).

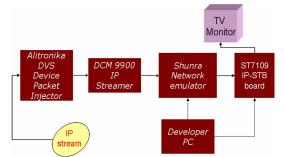


Fig. 4. IP STB clock recovery test setup.

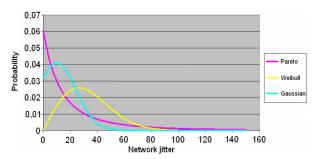


Fig. 5. Comparison of jitter distribution models.

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Color versions of one or more of the figures in this paper are available online at http://ieeexplore.ieee.org.

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REFERENCES

 M. Jain, J. M. Beaumont, V. Canopy, P. C. Jain, S. Jain, and A. Jain, "Continuous Adaptation Enhancement in Linear Regression Algorithm for Clock Recovery in IPTV Environment," *IEEE Trans. Broadcasting*, vol. 55, no. 2, pt. 2, pp. 485–490, Jun. 2009.

Correction to "Content and Service Protection for IPTV"

Seoug Oun Hwang

In the above paper [1], due to a production error, an incorrect e-mail address was placed in the author's affiliation prior to final printing. The correct affiliation is shown below.

REFERENCES

S. O. Hwang, "Content and Service Protection for IPTV," *IEEE Trans. Broadcasting*, vol. 55, no. 2, pt. 2, pp. 425–436, Jun. 2009.

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