COVERING NOTE

Geneva, 3 July 2002

ITU – TELECOMMUNICATION
STANDARDIZATION SECTOR

Subject: Corrigendum 1 (03/2001)

ITU-T Recommendation G.729 Annex C+ (02/2000)

Coding of speech at 8 kbit/s using conjugate-structure algebraic-code-excited linear prediction (CS-ACELP) – Annex C+: Reference floating-point implementation for integrating G.729 CS-ACELP speech coding main body with Annexes B, D and E

From SG 16 meeting in Geneva, 13-17 November 2000: Textual description

According to the discussions during the session of Q19/16 and based on Delayed Contribution 79, the following changes are to be made to the textual descriptions of Annex C+ of G.729 as shown in the table below.

No.	Location	Current text	Proposed text
1	C+.5.1, 8th line	Vad_dec	Vad_deci
2	C+.5.1.1, in the second equation of **Pitch Lag Standard Deviation**, in 2 places	$\sum_{i=1}^{i=5}$	$\sum_{i=1}^{5}$
3	C+.5.1.1, in the equation of **Running Mean of Pitch Gain**	$\sum_{i=1}^{i=5}$	$\sum_{i=1}^{5}$
4	C+.5.1.1, 8th line in **Pitch Lag Smoothness and Voicing Strength Indicator**	if $(\cdots$ or $(Pflag2 == 1)$	if $(\cdots$ or $(Pflag2 == 1))$
5	C+.5.1.1, last line of c) in **Stationarity Counters**	running mean $count\_music$	running mean of $count\_music$

These editorial corrections have no impact on the C-source code.