

# Correction to “Partial Characterization of the Positive Capacity of Two-Dimensional Asymmetric Run Length Constrained Channels” \*

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November 30, 2002

- On page 2666, the first sentence of the Abstract should read:  
“A binary sequence satisfies a one-dimensional  $(d, k)$  run length constraint if every run of zeros has length at most  $k$ , and between any two 1s there are at least  $d$  0s.”
- On page 2666, the second sentence of the Introduction should read:  
“For nonnegative integers  $d$  and  $k$ , a binary sequence is said to satisfy a one-dimensional  $(d, k)$ -*constraint* if every run of zeros has length at most  $k$  and between any two 1s there are at least  $d$  0s.”

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\*A. Kato and K. Zeger, *IEEE Trans. on Information Theory*, vol. 46, no. 7, pp. 2666-2670, November 2000.

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