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

A. Kato † and Kenneth Zeger ‡

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.”

---

† A. Kato is deceased.
‡ K. Zeger is with the Department of Electrical and Computer Engineering, University of California, San Diego, La Jolla, CA 92037-0407. Email: zeger@ucsd.edu.