

Computer  
Science >  
Information  
Theory

## Lossy

### Download:

- [PDF](#)
- [PostScript](#)
- [Other formats](#)

Current browse context:

cs.IT

[< prev](#) | [next >](#)

[new](#) | [recent](#) | [1011](#)

Change to browse by:

[cs](#)

[math](#)

### References & Citations

- [NASA ADS](#)

Bookmark([what is this?](#))



# compression of discrete sources via Viterbi algorithm

[Shirin Jalali,](#)

[Andrea](#)

[Montanari,](#)

[Tsachy](#)

# Weissman

*(Submitted on 16  
Nov 2010 (v1), last  
revised 21 Nov 2010  
(this version, v2))*

We  
present  
a new  
lossy  
compressor  
for  
discrete-  
valued  
sources.  
For  
coding a  
sequence  
 $x^n$ ,