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See also input algorithm in [1, 1041], and a faster output algorithm in [?2] and [?2b]. IBM S/360 algorithms in [?1] for both IEEE 754 and S/360 formats, and a twenty-year retrospective in [1042].

In electronic mail dated Wed, 27 Jun 1990 11:55:36 EDT, Guy Steele reported that an intrepid pre-SIGPLAN 90 conference implementation of what is stated in the paper revealed 3 mistakes:

1. Table 5 (page 124):
   insert $k \leftarrow 0$ after assertion, and also delete $k \leftarrow 0$ from Table 6.

2. Table 9 (page 125):
   for $-1$:USER!(""");
   substitute $-1$:USER!("0");
   and delete the comment.

3. Table 10 (page 125):
   for fill(-k, "0")
   substitute fill(-k-1, "0")


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Leijen:2000:DSE


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Fernandez:2000:DSD


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Bonachea:2000:HLP


Ryder:2000:CCP


Ryder:2000:PPL


Clark:2000:PPP


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Chalk:2000:JJC

Anonymous:2000:CPI

Benson:2000:JRS

Benson:2000:WBA

Frenger:2000:FRL

Frenger:2000:LFM

Bergin:2000:HPL

Padua:2000:CIA

Bergmann:2000:IA

Li:2000:SPN

Yu:2000:SPN
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Naik:2000:EMD


Kokol:2000:RCN


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Berman:2000:LEW


Berman:2000:IIA


Bergmann:2000:CCCb


Anonymous:2000:CPA


Clark:2000:NLS


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Das:2000:UBP


Rountev:2000:LVS


Cheng:2000:MIP


Xu:2000:SCM


Necula:2000:TVO


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Rugina:2000:SBA

Sreedhar:2000:FIO

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Boothe:2000:EAB

Heydon:2000:CFC


Bodik:2000:AEA


Ghemawat:2000:FAG


Bergmann:2000:CCCc


Clark:2000:PPPc

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**Appel:2001:OSC**


**Heintze:2001:UFA**


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