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electric circuits,

represented by boxes

A and B, are

connected as shown

in Fig.1. The

reference direction for

the current i in the

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the reference polarity

for the voltage v

across the

interconnection are as

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Problem 16.5-7: $H_b(s)$
 $= V_2(s) / V_1(s)$ and
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instead of $H_b(s) =$

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voltage reference

direction should be +

on the right in part

B: Page 28, caption for

Figure 2.3-1: "current"

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instead of Electric Circuits

"current" Page 41, line

2: "voltage or current"

instead of "voltage or

circuit" Page 41,

Figure 2.8-1 b ...

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