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conventional chosen during the
discovery of electricity.

Conventional Current vs Electron Flow

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Conventional Current

*Introduction to Electrical
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1-Two electric circuits,
represented by boxes A and
B, are connected as shown in
Fig.1. The reference
direction for the current i

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in the interconnection and the reference polarity for the voltage v across the interconnection are as shown in the

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analysis and design of
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inseparably intertwined with
the ability of the engineer
to design complex
electronic, communication,

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