MODELS OF THE AUDITORY SYSTEM
AND RELATED SIGNAL
PROCESSING TECHNIQUES

Organized and edited by
M. HOKE and E. DE BOER

PROCEEDINGS FROM THE WORKSHOP HELD AT
MÜNSTER, FEDERAL REPUBLIC OF GERMANY
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The equivalent circuit for a 2-terminal resistor is a parallel combination of two resistors, each with resistance $R$.

\[
\frac{1}{R} = \frac{1}{R_1} + \frac{1}{R_2}
\]

Where $R_1$ and $R_2$ are the individual resistors.

The equivalent resistance of the circuit is:

\[
R_{\text{eq}} = \frac{R_1 R_2}{R_1 + R_2}
\]
Cohere models

Cohere models

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Chapter 17.9: \textit{Spurious Grounds of the cooperator, see text.}

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Introduction

1. \textit{Introduction}

1.1 \textit{Introduction to Traveling Waves and Coaxial Resonance}