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(z) = 4. Note:
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given determinant if
two rows or column
are identical for $a = b$,
then $(a - b)$ is a
factor of the

determinant. i.e

$\begin{vmatrix} 1 & 1 & 1 \\ a & b & c \\ a^2 & b^2 & c^2 \end{vmatrix}$ for $a = b$

$\begin{vmatrix} 1 & 2 & 1 \\ 1 & 1 & 1 \\ b & b & c \end{vmatrix}$

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Equation (1.1) is the integral form of conservation of Q . It states that, for any region V , the rate of change of the total amount of Q in V is equal to the rate at which Q flows into V through the boundary S plus the rate at

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which is generated
by sources inside .

1.2. Differential form

Bringing the time
derivative in (1.1)
inside the integral
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