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The historic role of ventilation was to provide a flow of fresh air sufficient to replace the oxygen consumed by the miners working underground.

Contemporary mine

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ventilation primarily deals with noxious gases (mainly generated by trackless equipment underground).

mining engineering:
Ventilation and Air
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MINE VENTILATION
SYSTEMS Ventilation
is the control of air
movement, its

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Amount, and direction.

Although it contributes nothing directly to the production phase of an operation, the lack of proper ventilation often will cause lower worker efficiency and decreased productivity, increased accident rates, and absenteeism.

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MINE VENTILATION SYSTEMS

Air travels from the surface through the mine to this low pressure point. Airflow in a mine is induced by pressure differences between intake and exhaust openings. The pressure difference is caused by imposing

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some form of
pressure at one point
or a series of points in
the ventilating system.

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Refrigeration plant
and mine air
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General mine
ventilation

Underground mine
ventilation is
particularly important
in situations where
heavy machinery is in
operation, as plants
such as drills and long
haul dumps have a

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huge impact on humidity and temperature. On top of this, extraction can release gases which are harmful to staff working below ground.

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conditions in the
underground
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the applied aspects of
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the spectrum of mine ventilation and air conditioning.

This guideline defines ventilation and then natural ventilation. It explores the design requirements for natural ventilation in the context of infection control,

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and students who
have an interest in the
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of the environment in
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directed primarily to
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operations, the design
procedures are also
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subsurface space
such as nuclear waste
repositories,
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accommodation or
vehicular networks.

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therefore, be useful
for mining, civil,
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such enterprises. The

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chapters on airborne pollutants highlight means of measurement and control as well as physiological reaction. These topics will be of particular interest to industrial hygienists and students of industrial medicine. One of the first technical applications of digital computers in

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the world's mining industries was for ventilation network analysis. This

occurred during the early 1960s.

However, it was not until low cost but powerful personal computers proliferated in engineering offices during the 1980s that the full impact of the

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computer revolution was realized in the day-to-day work of most mine ventilation engineers. This book reflects the changes in approach and design procedures that have been brought about by that revolution. While the book is organized into six parts, it encompasses three

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broad areas.

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highlighting the latest
in mining technology
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the role of the mining
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the life of a mine,
including prospecting
for the deposit,

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determining the site's value, developing the mine, extracting the mineral values, and reclaiming the land afterward. This Second Edition is written with a focus on sustainability- managing land to meet the economic and environmental needs of the present while enhancing its

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