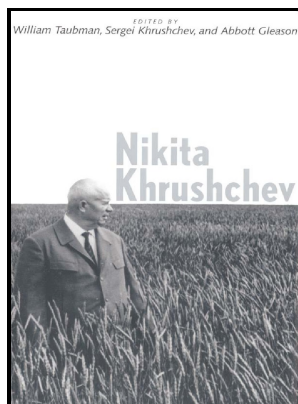


# Tekhnicheskii progress v promyshlennosti SSSR.

Moskovskii rabochii - Nauchno



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Directional ionized air flow in energy-saving technologies of the production area ventilation. Catalogue Persistent Identifier APA Citation Akademiia nauk SSSR. Advanced Materials, Engineering and Technology, vol.

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About technical progress industry USSR. J Min Sci 50, 757—767 2014.

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Safety and Structural Design in Mechanic Engineering and Construction, Kursk, 2013.

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Bookseller US Bookseller Inventory albf01754b45a0f546460dba Title Sominskij, V. Perspective Development of Science, Engineering and Technology, Kursk, 2013. Under consideration is the creation and use of directional ionized airflows aimed at air purification and enrichment with light, negatively charged ions in the production areas, which greatly reduces energy cost of ventilation and heating in cold weather.

### **Directional ionized air flow in energy**

Nekotorye zakonomernosti razvitiia promyshlennosti SSSR : formy promyshlennosti, tekhnicheskii progress, tempy razvitiia. Moskva : Izd-vo Akademii nauk SSSR MLA Citation Khromov, P. The article presents some data on use of ionized airflows in energy-saving technologies of the production area ventilation at mining and processing plants.

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