

عنوان مقاله:

Assessing the Impact of Industry on Air Quality and the Environment using Atmospheric Mathematical Models

محل انتشار:

سومین همایش مراکز تحقیق و توسعه صنایع و معادن (سال: 1380)

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خلاصه مقاله:

Economic growth and environmental quality are closely linked. Countries around the world are pursuing potentially conflicting goals in cleaner environment and sustained economic growth. Rapid industrialization in the 20th century has caused severe degradation of the natural environment. Industrial installations usually have a detrimental effect on the environment. The scale of this effect can be as small as local (immediate surroundings) or global (oblivious to geographical boundaries between countries). Presumably, it is suspected that emission of carbon dioxide (which is a greenhouse gas) as industrial waste into the atmosphere is the cause of global warming. Leaders of industry are now realizing the importance of environmental considerations in sustaining development of their respective fields, as the following statement demonstrates.

کلمات کلیدی:

لینک ثابت مقاله در پایگاه سیویلیکا:

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