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Design of Air Pollution Control Systems

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character), 404 pages.
In the middle of the
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research vessel is
taking water samples
at sunset, when a crew

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member spots a sheen
of black oil ahead of
them.

Air Pollution Control: A Design Approach, 2011, 839 pages ...

By carefully
investigating the early
stages of design and
development in
industrial processes
e.g., those methods
which have minimum
air pollution potential
can be selected to
accomplish air-

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pollution control at
source itself.

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The emphasis of this article is air pollution control technology as it is designed to remove particulate and gaseous pollutants from the emissions of stationary sources, including power plants and industrial facilities.

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