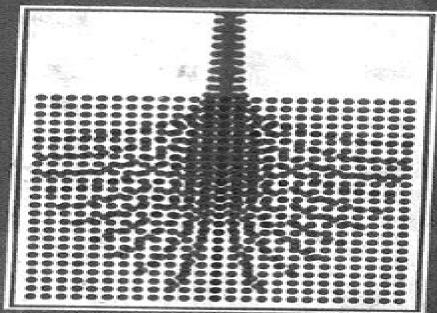
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Basic Engineering Thermodynamics



Fourth edition

Basic Engineering Thermodynamics By Rayner Joel

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saving ourselves says Lovelock so we must adapt as best we can and try to ensure that enough of us survive to allow a more capable species to evolve from us There could hardly be a more important message for humankind James Lovelock has been an active and accurate observer of the Earth environment since the 1960s and was the first to find CFCs and other gases accumulating in the air His Gaia theory provides insight into climate change in the coming century This is his final warning

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