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C.1 A 20 m long pipe
carrying hot oil passes
through an empty warehouse.
The warehouse is maintained
at a temperature of 20°C , it
can be assumed that the
walls of the warehouse are
at the same temperature as
the room.

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I teach mechanics regularly, but I don't have extensive research in fluid mechanics. I think the author did a great job to provide students with quick review of thermodynamics, mechanics, and appendix of mathematics for fluid mechanics. It could be more helpful to add more examples and end-of-section problems.

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