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Abbreviated Guide: Pneumatic Conveying Design Guide

David Mills

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This brings together all the essential elements in the selection, design and specification of conventional pneumatic conveying systems. Reference is made to the chapters and sections of the "Pneumatic Conveying Design Guide" for more detailed explanations of each aspect. WSL and Thames Polytechnic, where most of the experimental work for this book was carried out, both have excellent reputations for their extensive research. Their collaboration with a consortium of industrial manufacturers and users of pneumatic conveying equipment has resulted in this authoritative guide. This guide is also available as part of a set, accompanying "Pneumatic Conveying Design Guide".

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