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Since joining UMIST he has acted extensively as a consultant in process integration projects. He has published widely in the field of chemical process design and integration, and is a Fellow of the Royal Academy of Engineering, a Fellow of the Institution of Chemical Engineers in the UK and a chartered engineer.

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Since joining UMIST he has acted extensively as a consultant in process integration projects. He has published widely in the field of chemical process design and integration, and is a Fellow of the Royal Academy of Engineering, a Fellow of the Institution of Chemical Engineers in the UK and a chartered engineer.

Chemical Process Design and Integration (2nd ed.)

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