

Announcement

ENGINEERING INNOVATION IN THE FOOD INDUSTRY: ITS ROLE IN QUALITY ASSURANCE

University of Bath, 9–11 April 1990

In conjunction with the Institution of Chemical Engineers Food and Drink Subject Group, the South Western Branch will, following the success of their 1984 and 1987 meetings, be holding a third three day symposium on the contribution of chemical engineering to the enhancement of quality in food processing. It is intended that the proceedings will be published.

Contributions have been invited from those concerned with production methods, equipment design and/or research and development in the field of food processing.

The selected papers will be presented orally or as posters, and should relate to quality assurance. They will include contributions related to one or more of the following topics:

- Processing developments; heating, cooling, cooking, packaging
- Maintaining quality in materials handling; mixing, conveying, pumping
- Plant operability and control (including plant fouling and cleaning)
- Microbiological safety, hazard analysis, total quality and ISO 9000

Papers on mathematical modelling will be included in the poster session. Papers dealing with the production of convenience foods have also been invited. For further information, contact:

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