



## Colloquium on "Recent Developments in Digital NDT Equipment Design" : on Tuesday, 1 March 1988 /

Institution of Electrical Engineers,  
1988

Conference papers and proceedings

Monografía

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjUyNzQzMTI>

---

**Título:** Colloquium on "Recent Developments in Digital NDT Equipment Design" on Tuesday, 1 March 1988 organised by Professional Group S6 (Non-destructive Testing) and co-sponsored by the Institute of Physics, the British Institute of Non-destructive Testing and the British National Committee for Non-destructive Testing

**Editorial:** London Institution of Electrical Engineers 1988

**Descripción física:** 1 online resource (1 volume (various pagings)) illustrations

**Variantes del título:** Electronic reproduction has title Recent Developments in Digital NDT Equipment Design, IEE Colloquium on

**Mención de serie:** IEE colloquium digest no. 1988/30

**Nota general:** At head of title: Science, Education and Technology Division

**Copyright/Depósito Legal:** 326958948

**Materia:** Ultrasonic testing- Congresses Ultrasonic testing- Electronic equipment- Congresses Ultrasonic testing Ultrasonic testing- Electronic equipment

**Entidades:** Institution of Electrical Engineers. Science, Education, and Technology Division Institution of Electrical Engineers. Professional Group S6 (Non-destructive Testing) Institute of Physics (Great Britain) British Institute of Non-destructive Testing British National Committee for Non-destructive Testing

**Enlace a formato físico adicional:** Print version Colloquium on "Recent Developments in Digital NDT Equipment Design". London : Institution of Electrical Engineers, 1988 (OCoLC)35491378

**Punto acceso adicional serie-Título:** Colloquium (Institution of Electrical Engineers) no. 88/030

---

## **Baratz Innovación Documental**

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- [informa@baratz.es](mailto:informa@baratz.es)