

Program of events

Wednesday 26 October
Jupiter House, 150 Clayton Road, Hayes UB3 1RX
Unveiling ceremony for the IEEE Milestone plaque awarded to the United Kingdom and Ireland Section, to commemorate the invention of the CT Scanner.

14:15 Welcome and Introduction by Charles Turner
(*Past Chair of IEEE Life Member Committee*)

14:20 The Milestone program in the UK and Ireland:
Professor Izzet Kale (*Chair, IEEE UK & Ireland Section*)

14:30 History Activities in IEEE: Steve Welby
(*Executive Director, IEEE*)

14:45 Professor Saifur Rahman (*President-Elect, IEEE*)

15:00 Unveiling of the Milestone plaque by Saifur Rahman and John Ryan (*Member of the CT Scanner project team at the EMI Central Research Labs*)

15:15 Refreshments and conclusion

Thursday 27 October
The Royal Institution, 21 Albermarle Street, London W1S 4BS
Symposium: The achievements of Sir Godfrey Hounsfield

14:00 Welcome and introduction by Charles Turner
(*Past Chair of IEEE Life Member Committee*)

14:15 Professor Saifur Rahman (*President-Elect, IEEE*):
The Milestone program of the IEEE History Center

14:30 Richard Waltham (*member of the CT Scanner Project team at EMI Central Research Labs*)

15:15 David Hawkes (*Emeritus Professor of Medical Physics and Biomedical Engineering, University College London*)

16:00 Liz Beckmann (*Past President, British Institute of Radiology*)

17:00 Conclusion

IEEE History Milestone

50th Anniversary of Computerised Tomography (CT) X-Ray Scanners



Wednesday 26 October 2022 - 14:00–16:00
Unveiling of an IEEE Milestone Plaque
Jupiter House, 150 Clayton Road, Hayes UB3 1RX

Thursday 27 October 2022 - 12:30–17:00
Symposium
*Royal Institution of Great Britain,
15 Albemarle Street, London WC1S*

These events are organised by the Life Member Committee of the United Kingdom and Ireland Section of IEEE (Chair, Brian Harrington).

Funding has been provided by member donations, and has been made available from the Life Member Fund, through the IEEE Foundation, the charitable arm of IEEE.



The Milestone Program is managed by the IEEE History Center and the IEEE History Committee. Full details of the more than 200 Milestones created across the world since 1983 are available at:

ethw.org/Milestones:IEEE_Milestones_Program

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