

About Computable Functions

1. People

| Iain MacKay | Geoff Wright |
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| | |

2. Company Activities

| Skills | Business Areas | Technical Interests |
|---|--|--|
| <ul style="list-style-type: none">• Technology selection• Software design• Software development• Customization of Pulse Train software products• Statistics | <ul style="list-style-type: none">• Survey call-center systems• Questionnaire data-processing systems• Statistical software development• Media information processing (audience estimation, advertising evaluation) | <ul style="list-style-type: none">• XML-based standards for survey information exchange and publication• Open-source development• Software-based telephony (VoiceXML, SIP, VOIP)• Web application development |

3. Visiting us

Computable Functions Limited is located in a self-contained office suite on the Surrey Research Park, Guildford, UK.

For a local map, use this link to multimap.com.

We are within minutes of the main A3 London road and the railway station with fast trains to London and elsewhere, and within one hour of both Heathrow and Gatwick airports.

The links shown provide travel information and maps.

4. Why Computable Functions?

Our name was inspired by the work of Alan Turing, who is one of several British scientists commemorated in the street names of Surrey Research Park. Our office is located in Enigma House, Alan Turing Road, seen in the picture.



Enigma House

We compute anything.

Computable Functions Ltd.

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