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## Sue Underwood

Personal details	Born 16 July 1	1962 Oxford, UK.	Married	Natio	onality: British	
Education	<b>1996</b> Institute of LinguistsLondon, UKDiploma in Translation, German to English, Merit					
	1989Portsmouth PolytechnicPortsmouth, UKMSc in Microwave Solid State Physics					
	-	-	ence & Technology, er Second Class Hon	-	UK	
Professional membership	MITI: Qualified Member of Institute of Translation and Interpreting since 2002					
Current	1991 -	Freelance Techni	ical Translator, Gern	nan <del>)</del> English	UK	
employment	<ul> <li>Specialist fields: Electrical &amp; Electronic Engineering, Medical electronics (including MRI &amp;CT), Aerospace, Telecommunications, Automotive Engineering, Satellite Communications, Software &amp; Programming, Video &amp; Audio Processing, Process Automation, Physics.</li> <li>Regular translation projects with long-term partners in international companies and established translation agencies: Website translation, Online Help files, Technical Manuals, Sales &amp; Marketing material.</li> <li>Expert translation of patents, WIPO written opinions, scientific papers.</li> <li>Over 20 years' experience with SDL Trados translation tools and terminology management. Experienced memoQ user.</li> </ul>					
Previous employment	1987 - 1991       Design engineer         Independent Broadcasting Authority       Winchester, UK         Responsibility for a range of analog & digital broadcasting projects, software development, hardware design. Areas of expertise include image & video processing, RF & microwave circuit design, digital electronics, programming in C, Basic, CAD.         1985 - 1987       Microwave design engineer, Thorn EMI         Havant, UK         Development of new products in domestic appliance R&D department.					
	<b>1984 - 1985</b> Development	984 - 1985 Microwave research engineer MRC, Addenbrooke's Hospital Cambridge, UK evelopment and testing of clinical microwave cancer treatment equipment				
	1980 - 1984Student trainee and Graduate engineer Marconi Space & Defence SystemsPortsmouth, UKRF and microwave circuit design in satellite communications division.					
Interests	Music: piano, oboe, classical					
	Painting & drawing, sailing, politics & current affairs, gardening					