Grant awards



	Pi	Co -i	School	Sponsor	Project Name	Partners	Award Date	Start Date	End Date	Indirect Budget	Direct Budget	Total Award	Institute
Decem	ıber			1		L	ı	1				l	
	Mark van Rossum		Informatics	Leverhulme	Energy Limited Neural Plasticity - Learning With Minimal Changes		30-Nov-17	01-Feb-18	31-Jan-20	£0	£179,631	£179,631	ANC
	Mark van Rossum		Informatics	EPSRC	Sleep cycling for Probabilistic Generative Models	University of Cardiff	11-Dec-17	01-Jan-18	30-Jun-19	€ 98,728	€ 79,958	€ 178,686	ANC
	Vaishak Belle		Informatics	EPSRC	Explainable, Robust and Compositional Machine Learning: A Symbolic Approach		08-Dec-17	01-Apr-18	30-Jun-19	£69,420	£55,214	£124,634	CISA
	Jim Ashe	Jon Oberlander	Informatics	Scottish Enterprise	The Bayes Centre for Data Science and Technology Innovation Programme Project A		08-Sep-17	01-Oct-17	31-Dec-20	£0	£2,755,897	£2,755,897	Commercialisation
	D Aspinall		School of Informatics	GCHQ	Concept and design for Command_and_Contr ol — a cyber security outreach programme		24-Oct-17	18-Dec-17	25-Feb-18	£7,932.00	£16,740.00	£24,672.00	LFCS
	J Cheney		School of Informatics	GCHQ	Functional Security Analysis for Mobile Apps		25-Jul-17	01-Aug-17	31-Mar-18	£20,119.40	£32,049.52	£52,168.92	LFCS
Januar	rv				Дррз			1	1	1		I	
	Mirella Lapata		Informatics	Royal Society	Translating from Mulitple Modalities into Text		02-Jan-18	01-Jan-18	31-Dec-22	£0	£150,000	£150,000	ILCC
	Steve Renals	Kenneth Heafield / Peter Bell	Informatics	US Airforce		Cambridge , University of Columbia	12-Jan-17	25-Sep-17	22-Aug-21	€ 113,485	€ 181,325	€ 294,810	ILCC
	DK Arvind		Informatics	MRC	Public Health Initiative on LMIC Air Polution		05-Jan-18	01-Dec-17	31-May-19	£73,932	£61,640	£193,639	Speckled
	Charles Sutton		Informatics	Amazon Research Awards	DeepClean: Deep learning for inferring data cleaning scripts		08-Jan-18	tbc	12 months	-	\$77,500	\$77,500	ANC
	Mahesh Marina		Informatics	Huawei	Towards service assurance in a multi- tenant 5G mobile network architecture		08-Dec-17	01-Apr-17	31-Mar-19	al contribution	£147,317	£147,317	ICSA
	Amos Storkey		Informatics	Huawei	Deep Learning in Dynamic, Constrained and Embedded Systems		08-Dec-17	01-Mar-18	29-Feb-20	Taken as % from total contribution from Huawei (20%)	£179,325.00	£179,325.00	ANC