CAMBRIDGE PHILOSOPHICAL SOCIETY

STATEMENT OF ACCOUNTS FOR THE YEAR ENDED 31 DECEMBER 1978

Year ended GENERAL INCOME AND EXPENDITURE ACCOUNT 31.12.77

£	£	Income	£
19,507 2,069 63 114		Dividends and interest (gross) Members subscriptions Transfer from Compounders' Fund for life members Sales, of Arcturus Atlas, etc	21,092 1,956 57 68
	14,402	Xerox copier: Income 17,4 Less: Expenses 17,4 4,436 Wages 4,793 7.876 Meter rent & copy charges 9,028 1,878 Materials 2,742	927
212 21,965	14,190 	Maintenance 939 17, Add: Estimated adjustment for additional stocks at	502 425 500 1,925 25,098

Expenditure

3,828	Executive secretary's salary				4,201	
1,042	Printing and stationery				1,469	
504	Postages				395	
674	Audit fee and accountancy charge	s			800	
166	Sundry expenses			•••	349	
54	Insurances				24	
672	Expenses of meetings including ho	on <mark>ora</mark> ria	۰		690	
	Cost of copies for Scientific Period					
1,245	Mathematical Proceedings				1,425	
670	Biological Reviews			•••	756	
543	Grants to translation service		• …		320	
550	Miscellaneous grants and donation	s	• •••		200	
	Interest credited to:					
486	Compounders' Fund			•••	539	
59	Sir Joseph Larmor's Fund		• •••	•••	33	
	Transfers to:					
3,000	Research Studentships Fund				3,500	
500	Working Parties Fund				700	
1,300	Travel Grants Fund				1,500	
27	William Hopkins Prize Fund			•••	26	
67	William Bate Hardy Prize Fund	l	• •••		67	
8	Sir Joseph Larmor's Fund		• •••		40	
51	Depreciation of office equipment		• •••	•••	44	
						17,078
	Excess of income over expenditure	e for the	e year			£8,020
	-					

15,446

£6,519

_

Year ended 31.12.77		ACCUMULATED FUND		
£	£		£	£
179,108		Balance 1 January 1978		177,470
6,519		Excess of income over expenditure for the year		8,020
(8,157)		Net profit/(loss) on sale of investments		8,212
£177,470		Balance 31 December 1978		£193,702

PUBLICATION FUND

Mathematical Proceedings (Volumes 83 and 84)

Income

36,309	Sales	40,299
228	Sales of separates	335
1,227	Members' subscriptions	1,216
250	Grant from Cambridge University	250
178	Transfer from Compounders' Fund for life members	182

38,192

42,282

Expenditure

	27,223	Printing	•••			•••			29,415	
	1,615	Printing of separa	ites		•••		•••	•••	1,826	
	6,226	Commission on sa	les		•••	•••		•••	7,028	
	1,331	Editorial expenses	s				•••		1,379	
	2,131	Carriage	•••	•••	•••	•••	•••	•••	2,291	
	38,526								41,939	
		Less:		_	-			_		
	(****	Cost of unsold	-	transf	erred t	o Publ	ication	Re-	(000)	
	(788)	serve Fund Cost of copies	for the	 Saion	 tifa T	 Poriodia	 ala Tib		(830)	
		transferred t								
	(1,245)	Account							(1, 425)	
36,493										39,684
1,699		Net surplus for ye	ar							2,598
(3,468)		Fund balance 1 J								(1,769)
£(1,769)		Fund balance 31	Decem	ber 197	8					£829

Year e 31.12		Biolog	rical Rea	views ((Volui	ne 53)				
£	£		L	ncome					£	£
20,817		Sales								19,169
377		Sales of separates								388
910		Members' subscrip			•••					940
250		Grant from Cambi		nivers						250
38		Transfer from Con				r life	member	s		50
			-							
22,392										20,797
			Exp	penditr	ıre					
	12,200	Printing						•••	15,066	
	862	Printing of separa	tes		•••				914	
	5,212	Commission on sal	les			•••			5,397	
	826	Editorial expenses	1						901	
	1,733	Carriage			•••				1,774	
		-								
	20,833								24,052	
		Less :								
		Cost of unsold of	copies t	ransfe	rred (to Pul	olication	Re-		
	(370)	serve Fund			•••				(350)	
		Cost of copies i	for the	Scien	tific I	Period	icals Lit	orary		
		transferred to	o Gene	ral In	come	and	Expend	iture		
	(670)	Account	•••	•••	•••	•••	•••	•••	(756)	
19,793										22,94 6
2,599		Net surplus/(defic			•••	•••	•••	•••		(2,149)
24,500		Fund balance 1 Ja	inuary	1978	•••	•••	•••	•••		27,099
007 000		77 11.1. 04.7	r	4050						
£27,099		Fund balance 31 J	January	1978	•••	•••	•••	•••		24,950
2,208		PUBLICA Ma Sales	ATION uthemati 				UND 	•••		2,726
		Less :								_,
		Cost of unsole	d copies	of V	olume	s trar	sferred	from		
	788	Publication							830	
	118	Carriage							182	
	42	Clerical fees								
948										1,012
1,260		Net surplus for yes	ar	•••			•••			1,714
14,858		Fund balance 1 Ja		1978						16,118
			·							
16,118		Fund balance 31 I	Decembe	er 197	8			•••		17,832
			Biologi	cal Re	views					
944		Sales	v							604
944			•••	•••	•••	•••	•••	•••		004
		Less:			•		<i>•</i> •	~		
		Cost of unsole		s of V	olume	s tran	sterred	from		
	370	Publication	Fund	•••	•••	•••	•••	•••	350	
	59	Carriage	•••	•••	•••	•••	•••	•••	42	
480	41	Clerical fees	•••	•••	•••	•••	•••	•••	—	000
470										392
477.4		Not man from								
474		Net surplus for year			•••	•••	•••	•••		212
16,776		Fund balance 1 Ja	inuary :	19.18	•••	•••	•••	•••		17,250
617 950		Euro Dalance of T	Jaar 1	107	0					617 400
£17,250		Fund Balance 31 I	Jecemp	er 197	0	•••	•••	•••		£17,462
	-									

Year en 31.12.		COMPOUNDERS' FUND	
£	£	£	£
5,775 486 346		Balance 1 January 1978 Transfer from General Income and Expenditure Account Life subscriptions received	6,328 539 187
6,607		Lезв :	7,054
	178 38 63	Transfer to Publication Fund:182Mathematical Proceedings182Biological Reviews50Transfer to General Income and Expenditure Account57	
279			289
£6,328		Balance 31 December 1978	£6,765

RESEARCH STUDENTSHIPS FUND

63 3,000	Balance 1 January 1978 Transfer from General Income and Expenditure Account	(12) 3,500
3,063	-	3,488
3,075	Less : Research Studentships awarded	3,484
(£12)	Balance 31 December 1978	£4

WORKING PARTIES FUND

92	Balance 1 January 1978	43
500	Transfer from General Income and Expenditure Account	700
592	*	743
549	Less: Grants for Working Parties	200
£43	Balance 31 December 1978	£543

TRAVEL GRANTS FUND

22 1,300	Balance 1 January 1978 Transfer from General Income		 ure Acc	 ount	172 1,500
1,322	T				1,672
1,150	Less : Travel Grants awarded	 •••		•••	1,530
£172	Balance 31 December 1978	 			£142

Year ended 31.12.77		WILLIAM HOPKINS PRIZE FUN	D		
£	£			£	£
Nil		Balance 1 January 1978 Interest on £663 Surrey County 6% Redeemable			67
40		1978/80			4(
27		Transfer from General Income and Expenditure A	ccount		20
67					13
		Less:			
		Prize awarded during year	•••		
£67		Balance 31 December 1978			£133
		Note : The Society is Trustee only of the investme	nt held		

for this fund.

WILLIAM BATE HARDY PRIZE FUND

66 67	Balance 1 January 1978 Transfer from General Income and Expenditure Account	133 67
133	-	200
_	Less: Prize awarded during year	200
£133	Balance 31 December 1978	

SIR JOSEPH LARMOR'S FUND

697		Balance 1 January 1978 Interest and Transfer from			 and	 Fr		388
67		penditure Account						73
764		-						461
	126	Less: Lecture and expenses	•••	•••			73	
	250	Contribution towards Cl	nemi <mark>cal</mark> A	Abstracts	•••			
376								73
£388		Balance 31 December 1978			•••			£388

G. I. TAYLOR TRUST FUND

	Balance 1 January 1978			•••	•••	6,089
5,863	Donations to fund during year				•••	274
201	Interest on 3580 Charifund Uni	ts	•••	•••	•••	283
25	Profit on sale of investments		•••	•••	•••	
6,089						6,646
	Less : Lecture expenses		•••	•••	•••	213
£6,089						£6,433

Note: The Society is Trustee only of the investment held for this fund.

Year ended 31.12.77		BALANCE SHEET 31	DECE	MBEI	R 1978	3		
£	£						£	£
		Fixed Assets:						
	341	Equipment as at 1 January 1 Additions at cost	1978	•••	•••	 	290	
200	341 51	Less: Depreciation for year				•••	290 44	246
290 243,123		• • • • • •)5,375) 10,312)					240 259,282
		Current Assets						
	1,360 6,343	Stocks of Xerox materials at Sundry debtors and income t		 verable	•••	••••	$3,022 \\ 5,454$	
		Cash held by stockbrokers	•••	•••	•••		122	
	2,887	Cash at Bank: Current Accou		•••	•••	•••	451	
	2,201	Deposit Accou		•••	•••	•••	9,689	
	179	Cash and postage stamps in l	ana	•••	•••	•••	152	
	12,970						18,890	
		Less: Current Liabilities:						
	6,667 340	Sundry creditors Subscriptions received in adv	 ance	····	····	 	8,944 291	
	7,007						9,235	
5,963	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Net Current Assets					0,200	9,655
£249,376								£269,183
		Financed by:						
177,470		Accumulated Fund Publications Fund:	•••	•••	•••	•••		193,702
	(1,769)	Mathematical Proceedings	•••	•••	•••	•••	829	
95 920	27,099	Biological Reviews	•••	•••	•••	•••	24,950	95 770
25,330								25,779
		Publication Reserve Fund:						
	16,118	Mathematical Proceedings	•••	•••	•••	•••	17,832	
	17,250	Biological Reviews	•••	•••	•••	•••	17,462	
33,368		(James dawn) Frand						35,294
6,328 (12)		Compounders' Fund Research Studentships Fund	•••	•••	•••	•••		6,765 4
43		Working Parties Fund	•••	•••	•••	•••		543
172		Travel Grants Fund		•••				142
67		William Hopkins Prize Fund			•••	•••		133
133		William Bate Hardy Prize Fu	ind		•••	•••		
388		Sir Joseph Larmor's Fund	•••	•••	•••	•••		388
6,089		G. I. Taylor Trust Fund	•••	•••	•••	•••		6,433
£249,376								£269,183
		Note: Unsold copies of Publicat	ions he	ve not	been v	alue	d	

Note: Unsold copies of Publications have not been valued.

AUDITORS' REPORT

We have examined the foregoing Statement of Accounts, which have been prepared under the historical cost convention, and which in our opinion give a true and fair view of the state of affairs of the Society at 31 December 1978 and of its income and expenditure for the year ended on that date.

Cambridge 16 July 1979 PETERS, ELWORTHY AND MOORE Chartered Accountants

MATHEMATICAL PROCEEDINGS

(formerly Proceedings)

of the Cambridge Philosophical Society

VOLUME 86



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THE PREPARATION OF MANUSCRIPTS

The attention of authors is particularly directed to the following requests.

1. Papers should be typed, double-spaced, on one side of white paper (of which A4, 210 by 297 mm, is a suitable size). The pages must be numbered. Margins of 30 mm should be left at the side, top and bottom of each page. The copy sent must be clear.

A cover page should give the title, the author's name and institution, with the address at which mail is to be sent.

The title, while brief, must be informative (e.g. A new proof of the prime-number theorem, whereas Some applications of a theorem of G. H. Hardy would be useless).

The first paragraph or two should form a summary of the main theme of the paper, providing an abstract intelligible to mathematicians.

For a typescript to be accepted for publication, it must accord with the standard requirements of publishers, and be presented in a form in which the author's intentions regarding symbols etc. are clear to a printer (who is not a mathematician).

The following notes are intended to help the author in preparing the typescript. New authors may well enlist the help of senior colleagues, both as to the substance of their work and the details of setting it out correctly and attractively.

2. Notation

Notation should be chosen carefully so that mathematical operations are expressed with all possible neatness, to lighten the task of the compositor and reduce the chance of error.

For instance n_k (n sub k) is common usage, but avoid if possible using c sub n sub k. Fractions are generally best expressed by a solidus. Complicated exponentials like

$$\exp\left\{z^2\sin\theta/(1+y^2)\right\}$$

should be shown in this and no other way.

In the manuscript, italics, small capitals and capitals are specified by single, double and triple underlining. Bold-faced type is shown by wavy underlining; wavy will be printed **wavy**. It helps if displayed equations or statements which will be quoted later are numbered in order

on the right of their line. They can then be referred to by, for example, 'from (7)'.

The author must enable the printer (if necessary by pencilled notes in the margin) to distinguish between similar symbols such as $o, O, o, O, 0; x, X, \times; \phi, \Phi, \emptyset; l, 1; \epsilon, \in; \kappa, k$.

Greek letters can be denoted by Gk in the margin.

If an author wishes to mark the end of the proof of a theorem, the sign I may be used.

Footnotes should be avoided.

3. Diagrams

It is extremely helpful if diagrams are drawn in indian ink on white card, faintly blue or green-lined graph paper, or tracing cloth or paper. Symbols, legends and captions should be given on a transparent overlay. Each text figure must be numbered as Figure 1, Figure 2, ... and its intended position clearly indicated in the manuscript:

Figure 1 here

The author's name in pencil must be on all separate sheets of diagrams.

A figure is expensive to reproduce and should be included only when the subject matter demands it, or when it greatly clarifies the exposition.

The Society recognizes that some authors do not have the facilities for producing drawings of a sufficiently high standard to be reproduced directly and it is therefore willing to have such diagrams re-drawn, provided that they are clear.

4. Tables

Tables should be numbered (above the table) and set out on separate sheets. Indicate the position of each in the text as for figures:

Table 3 here

5. References

References should be collected at the end of the paper numbered in alphabetical order of the authors' names. A reference to a book should give the title, in italics, and then in Roman type the publisher's name and the place and year of publication:

(4) JEFFREYS, H. The earth, 5th edition, University Press, Cambridge, 1970.

A reference to a paper should give in italics the title of the periodical, the number of the volume and year, and the beginning and end pages of the paper. Titles should be abbreviated as in Mathematical Reviews:

(6) LITTLEWOOD, J. E. The 'pits effect' for functions in the unit circle. J. Analyse Math. 23 (1970), 237-268.

Mathematical Proceedings of the Cambridge Philosophical Society

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