

The numbering of the papers is ~~not~~ the one
corresponding to the "larger list".

U

0

X Lord Rutherford, O.M., F.R.S.
(all papers available - including 74 - 24 $\frac{9}{36}$)

X Sir Robert Robertson, ex-Royal Institution
(up to ~~74~~ - apr. 37) (78 to 81 - 5 $\frac{8}{37}$) (82 to 86 - 7 $\frac{4}{38}$) (87 - 12 $\frac{5}{38}$)
(88 to 94 - 16 $\frac{2}{39}$) (95 to 100 - 10 $\frac{8}{39}$)

✓ Prof. Niels Bohr, Institute for Theoretical Physics, Copenhagen
(35 - 17 $\frac{3}{34}$)

✓ Prof. Dr. Max Born, Univ. of Edin., Edinburgh;
(35 - 18 $\frac{3}{34}$) (74 - 22 $\frac{10}{36}$) (75 to 81 - 8 $\frac{7}{37}$) (82 to 86 - 7 $\frac{4}{38}$) (87 - 5 $\frac{5}{38}$)
(88 to 91 - 8 $\frac{16}{38}$) (92 to 94 - 16 $\frac{1}{39}$) (95 to 98 - 25 $\frac{6}{39}$)

X Prof. Dr. Max Planck, Univ. of Berlin.
(74 - 22 $\frac{10}{36}$)

X Prof. H. Stanley Allen, F.R.S., Physical Laboratory, St Andrews
(58 - 20 $\frac{10}{35}$) (Scotland)

Wants the
reports on
this
papers

Dr. F. A. Vick, Ph.D.,
Univ. of London

Magnetism

Dr Edmund C. Stoner, Ph.D. F.R.S.

Department of Physics

Univ. of Leeds, Leeds.

(74 - 19 $\frac{8}{36}$) (75 to 81 - 8 $\frac{7}{35}$) (82 to 86 - 7 $\frac{4}{38}$) (87 - 5 $\frac{5}{38}$) (88, 89 - 29 $\frac{9}{38}$)
(90 to 92 - 19 $\frac{1}{39}$) (93, 94 - 16 $\frac{5}{39}$) (96 to 100 - 28 $\frac{7}{35}$)

~~Prof. Pierre Weiss~~

Prof. G. Föex

Prof. Robert Forrer

Prof. Louis Néel

Institut de Physique
3, rue de l'Université à
Strasbourg (France)

Send 3 sets to Prof. Forrer.

(74 - 19 $\frac{8}{36}$) (75, 77, 79, 80, 81 - 5 $\frac{5}{37}$) 3 sets. (82 to 86 - 7 $\frac{4}{38}$ = 3 sets)
(87 - 3 sets 11 $\frac{5}{38}$) (88, 89 - 3 sets 29 $\frac{9}{38}$) (90, 91 - 3 sets 8 $\frac{12}{38}$) (92 - 3 sets 19 $\frac{1}{39}$)
(93 - 3 sets 16 $\frac{5}{39}$) omit 94 & 95 (96 - 4 sets. end of May 39) (97 to 100 - 4 sets 25 $\frac{7}{35}$)

~~Prof. Dr. B. Cabrera, 10 rue Jean Bart, Paris~~

~~Instituto Nacional de Fisica y Quimica~~

~~Box~~

~~Rockefeller~~

~~Por Serrano~~

~~119 - Madrid (6) (Spain)~~

(68 - 11 $\frac{6}{36}$) (up to + including 96 - at least 20 $\frac{5}{39}$) (97 to 100 - 10 $\frac{8}{39}$)

~~Prof. Dr. F. London Institut Henri Poincaré~~
~~Department of Chemistry, Duke University, Durham N.C. USA~~
~~11 rue Pierre Curie, Paris (5^e)~~

(up to + including 96 - 27 $\frac{5}{39}$) (97, 98 - 29 $\frac{6}{39}$)

Professor Ed Bauer, ~~College de France, Paris~~

(up to + including 96 - 31 $\frac{5}{39}$) (97, 98 - 29 $\frac{6}{39}$)

Professor A Cotton
1 Rue Victor-Cousin
Paris 5^e

(64 - 23 $\frac{1}{36}$) (67, 68, 72, 74 - 22 $\frac{10}{36}$) (75 to 81 - 8 $\frac{7}{37}$) (82 to 86 - 7 $\frac{4}{38}$) (87 - 12 $\frac{5}{38}$)
(88 to 91 - 8 $\frac{12}{38}$) (92 to 95 - 16 $\frac{3}{39}$) (96 - 13 $\frac{5}{39}$) } (4 sets 97 to 100 - 25 $\frac{7}{39}$ to Cotton.

X { R. Guichen [up to 96 - 16 $\frac{5}{39}$]
P. Jacquinet [up to 96 - 16 $\frac{5}{39}$]
Tsai Belling [up to 96 - 19 $\frac{5}{39}$]
H. Bizette
J. Rabinowitch
Professor Paul Langevin

College de France, Paris.

(74 - 10 $\frac{9}{36}$)

X Prof. P. Laine, 2 Bd de Roubaix, Marcq-en-Baroeul
(Nord) France.

Faculte des Sciences, rue Gauthier de Chatillon, Lille (Nord) France

X A. Goldet, 19 rue ~~Marselet~~ ^{Raffet} Marselet, Paris 16^e.
(up to & including 96 - 13 $\frac{5}{39}$) (97, 98 - end of June 39)

+ Professor W. H. Keesom
Director Kamerlingh Onnes Laboratory
Leiden (Holland)

(74 - 19 $\frac{8}{36}$)

Professor

Professor Dr. W. J. de Haas Do.

(74 - 19 $\frac{8}{36}$) (75, 77 to 81 - 58 $\frac{8}{37}$) (82 to 86 - 7 $\frac{4}{38}$) (87 - 5 $\frac{5}{38}$)
(88 to 91 - 8 $\frac{12}{38}$) (92 to 95 - 8 $\frac{7}{39}$) (96 to 100 - 10 $\frac{8}{39}$)

Prof. Dr. Max von Laue, Kaiser-Wilhelm-Institut für Physik
Berlin-Dahlem Boltzmannstr. 20.
Zehlendorf, Albertinenstr. 17

(74 - 19 $\frac{8}{36}$) (75 to 81 - 8 $\frac{7}{37}$) (82 to 86 - 7 $\frac{4}{38}$) (87 - 5 $\frac{5}{38}$) (88 to 91 - 8 $\frac{12}{38}$)
(92 to 94 - 16 $\frac{2}{39}$) (95 to 100 - 25 $\frac{7}{39}$)

Professor Dr. E. C. Wiersma

Kamerlingh Onnes Laboratj, Leiden.

(74-19 $\frac{8}{36}$)

B.G.
Dr. H. Casimir, K. Onnes Laboratj, Leiden.

(74, 77-81-5 $\frac{8}{37}$) (82 to 86-7 $\frac{4}{38}$) (87-5 $\frac{5}{38}$) (88 to 91-8 $\frac{12}{38}$)
(92, 93-8 $\frac{4}{39}$) and 94, 95 (96 to 100-10 $\frac{8}{39}$)

Professor Dr. C. J. Gorter

Naturkundig Laboratorium der Rijks-Universiteit

van Teylers Stichting Groningen

Damstraat Haren (Holland)

(74-19 $\frac{8}{36}$) (75, 76, 77-10 $\frac{12}{36}$) (78 to 81-5 $\frac{8}{37}$) (82 to 86-7 $\frac{4}{38}$) (87-5 $\frac{5}{38}$)
(88 to 91-8 $\frac{12}{38}$) (92, 93-23 $\frac{2}{39}$) and 94, 95 (96-23 $\frac{5}{39}$) (97 to 100-10 $\frac{8}{39}$)

Professor J. H. Van Vleck

Professor of ~~Theoretical~~ Mathematical Physics.

Harvard Unversity - Harvard Cambridge

(74-19 $\frac{8}{36}$) (75 to 81-5 $\frac{8}{37}$) (82 to 86-7 $\frac{4}{38}$) (87-5 $\frac{5}{38}$) (88, 89-29 $\frac{9}{38}$)
(90, 91, 92-19 $\frac{1}{39}$) (93, 94-16 $\frac{2}{39}$) (95, 96-18 $\frac{5}{39}$) (97, 98-end of June '39) (99-109-18 $\frac{4}{41}$)

Dr Robert H. Cole, Jefferson Physical Laboratory, Harvard Univ.

(88 + some lab papers - 14 $\frac{7}{38}$) (88, 89-29 $\frac{9}{38}$) (90, 91 + mss. of Trans VI - 8 $\frac{12}{38}$) (92 to 100-10 $\frac{8}{39}$)

Dr. W. G. Penney, Dept of Mathematics

Imperial College of Science, Huxley Building

Exhibition Road, South Kensington. London, S.W. 7.

(74-19 $\frac{8}{36}$) (75 to 81-8 $\frac{7}{37}$) (82 to 86-7 $\frac{4}{38}$) (87-5 $\frac{5}{38}$)
(88 + ~~some~~ mss of MnCO_3 on 7 $\frac{7}{38}$) (mss. of paper II + III on 11 $\frac{8}{38}$) (89-29 $\frac{9}{38}$) (90, 91 and
mss. of Phil. Trans VI on 5 $\frac{12}{38}$) (92 to 94-16 $\frac{2}{39}$) (95 + 96 - June '39) (97 to 100-3 $\frac{8}{39}$)

4
Dr. Robert Schlapp.

Natural Philosophy Department

The University, Edinburgh.

$(74 - 10\frac{9}{36})$ (77 in March '37) $(80, 82 \text{ to } 85)$ $(87 - 5\frac{5}{38})$ $(88 \text{ to } 91 - 8\frac{12}{38})$
7.4/38

Dr. S. J. Barnett

California Institute of Technology

Berkeley California U.S.A.

$(74 - 10\frac{9}{36})$

Professor L. F. Bates, ~~Ph.D.~~

Dept. of Physics, University College, Nottingham.

$(74 - 1\frac{10}{36})$ $(75, 77 \text{ to } 81 - 8/37)$ $(82 \text{ to } 86 - 7\frac{7}{38})$ $(87 - 5\frac{5}{38})$
 $(88 \text{ to } 91 - 8\frac{12}{38})$ $(92, 93 - 16\frac{3}{39})$ omit 94 + 95. $(96 \text{ to } 100 - 28\frac{7}{39})$

Prof. Dr. P. Kapitza, Institute for Physical Problems

Kaloujskoe Sphosse 24

Moscow U.S.S.R

$(68, 71, 74 - 1\frac{10}{36})$

Dr L. C. Jackson, H. H. Wills Physical Laboratory
University of Bristol, Bristol

(74 - $19\frac{8}{36}$) (up to & including 92 - $9\frac{2}{39}$) (93 to 95 - $16\frac{3}{39}$) omit 94 + 95
(96 to 100 - $38\frac{8}{39}$)

Prof. Dr. W. Gerlach, Physikalisches Institut der Universität
München (Germany)

(74 - $17\frac{9}{36}$) (75 to 81 - $5\frac{8}{36}$) (82 to 86 - $7\frac{4}{38}$) (87 - $5\frac{5}{28}$)
(88 to 91 - $8\frac{12}{38}$) (92 to 95 - $16\frac{3}{39}$) (96 to 100 - $25\frac{7}{39}$)

Prof. Kotaro Honda, Metallurgical Institute, Sendai (Japan)
(74 - $10\frac{9}{36}$)

Prof. S. R. Williams, Dept. of Physics, Amherst College,
(74 - $10\frac{9}{36}$) Amherst - Mass. U.S.A.

Professor Trombe, Institut de chimie, 11 rue Pierre Curie^e
Paris, 5.

(up to 98 - $29\frac{6}{39}$)

6
Prof. Dr. W. Arkadiew

J. cl. Maxwell - Laboratorium der Universität
Moscow U. S. S. R.

(74 - $10\frac{2}{36}$)

Prof. Dr. A. Perrier, Physical Institute of the University
Lausanne (Switzerland)

(66, 68, 71, 74 - $1\frac{10}{36}$)

Becker, Physical Institute of the University, Göttingen

Prof. Dr. P. Scherrer

Physikal. Institut der Eidg. Technischen Hochschule
Zurich (Switzerland)

(66, 68, 71, 74 - $1\frac{10}{36}$) (~~up to and including 97~~ - except 96)

Dr. W. Sucksmith, F.R.S. ~~Dr.~~ Wills Physical Laboratory
(59 - $12\frac{10}{35}$) (66, 71, 74 - $22\frac{10}{36}$) (75 to 97) University of Bristol.
(96, 98 to 100 - $25\frac{7}{39}$) except 96
and 1931.

Prof. Dr. G. Szivessy, Physikaliches Institut der Universität
Munster, ~~Westf.~~ in Westf. (Germany)

(69 - $14\frac{5}{36}$)

Prof. Paul Langevin, Collège de France, Paris.

(74 - 10 ⁹/₃₆)

Professor A. Goetz, California Institute of Technology,
Pasadena, Calif. U.S.A.

(74 - 17 ⁹/₃₆)

Prof. Dr. I. I. Rabi, ^{Associate Professor} ~~Dept~~ Dept of Physics, Columbia Univ.
New York City U.S.A.

(74 - 17 ⁹/₃₆)

Prof. Wigner.

(111 to 133 - Sept - 1953)

Dr. B. W. Bartlett, 43, Harpswell Street,
Brunswicke, Maine U.S.A.

(74 - 17 ⁹/₃₆)

Prof. P. Zeeman, University of Amsterdam, Amsterdam
(upto 59 inclusive - 18 ¹⁰/₃₅)

Dr. A. Henrici, Phys. chem. Laboratorium der Technischen Hochschule
München & Walther v. Dyckplatz 1.

(magnetically papers upto & including 93 - 23 ²/₃₉) (94 to 100 - 10 ⁸/₃₉ also notes 2 flume papers: nature etc - ne poln. No. Acad paper. 3) 28. Imp. molec., Dberz abn, Warsaw papers)

Dr. Jean Becquerel
Professeur au Muséum d' Histoire naturelle
Paris.
(66, 68, 71, 74 - 1 $\frac{10}{36}$)

Dr. R. A. Fereday, Physical Laboratory
East London College, London.
(74 - 17 $\frac{2}{36}$)

Prof. Dr. E. Vogt, Physikal. Institut der Universität
Marburg (Lahn)
(74 - 10 $\frac{2}{36}$)

Dr. Constantis Salceanu, Dept. of Physics
Univ. of Bucharest, Bucharest, (Rumania)
(74 - 10 $\frac{9}{36}$)

D.v. Auwers Berlin-~~Siemenstadt~~,
Zentrallaboratorium der Siemens & Halske A.G.

Prof. Simons Freed, Univ. of Calif. Berkeley Cal.
 (74-17 $\frac{9}{36}$)

Prof. Kiyoshi Kido, Dept. of Physics, The Technological
 College Yokohama (Japan)
 (68-11 $\frac{6}{36}$) (71, 74-22 $\frac{10}{36}$)

Prof. O. W. Richardson, F. R. S.

45, Haverstock Hill, Hampstead, London N.W.3.
 (70-74 - 1 $\frac{10}{36}$) (75-88 - 7 $\frac{7}{38}$) (89-91 - 8 $\frac{12}{38}$) (92-94 - 16 $\frac{5}{39}$) (95-100 - 10 $\frac{8}{39}$)

include
 Warsaw
 report in
 next batch

Professeur F. Perrin, Poincaré Institute 11. Pierre Curie, Paris ~~(1919)~~
 (all reports up to 196 - end of May 1931) (97-100 - 3 $\frac{8}{39}$)

Prof. C. G. Darwin, F. R. S., ~~Director~~ The National Physical Laboratory
 Teddington, Middlesex.
~~First Professor of Natural Philosophy~~ Christ's College
~~Univ. of Edinburgh, Edinburgh.~~ Cambridge

(70-74 - 1 $\frac{10}{36}$) (75-81 - 8 $\frac{7}{37}$) (82-87 - 12 $\frac{5}{38}$) (88, 89 - 29 $\frac{7}{38}$)
 (90, 91, 92 - 19 $\frac{5}{39}$) (93, 94 - 16 $\frac{5}{39}$) (95-100 - 25 $\frac{2}{39}$)

cont'd from
 p. 31

Prof. J. S. Lennard-Jones
 Prof. of Theoretical Chem. Univ. Cambridge
 (61-74) 1936.
 (82-86 - 7 $\frac{4}{38}$) (87 - 5 $\frac{5}{38}$) (88-91 - 8 $\frac{12}{38}$) (92-94 - 16 $\frac{2}{39}$) (95, 96 - June 39)
 (97-100 - 3 $\frac{8}{39}$)

Prof. R. H. Fowler, F.R.S.

Univ of Camb,

*Sept 67 with
note*

$$(65, 66, 68, 70, 71, 72, 74 - 1\frac{10}{36}) (67, 75, 81 - 8\frac{7}{37}) (82, 87 - 12\frac{5}{38}) (88, 91 - 8\frac{12}{38})$$
$$(92, 94 - 16\frac{4}{39}) (95, 100 - 25\frac{7}{39})$$

Prof. Dr P. Debye, Director Kaiser-Wilhelm Institute
für Physik, Berlin-Dahlem, Boltzmannstr. 20.
Physikalisches Institut der Universität, Leipzig.

$$(60 - 12\frac{10}{35}) (68, 74 - 22\frac{10}{36}) (74, 94 - 23\frac{4}{39}) (95, 100 - 10\frac{8}{39})$$

Prof. Dr Arnold Sommerfeld, München, Dunantstr. 6.
(Germany)

Prof. of Theoretical Physics University of Munich.

$$(60 - 12\frac{10}{35}) (68, 72, 74 - 22\frac{10}{36}) (75, 81 - 8\frac{7}{37}) (82, 86 - 7\frac{4}{38})$$
$$(87 - 5\frac{5}{38}) (88, 91 - 8\frac{12}{38}) (92, 95 - 8\frac{4}{39}) (96, 100 - 3\frac{8}{39})$$

Prof. Dr W. Heisenberg.

Prof. of Theoretical Physics, Univ of Leipzig.

$$(35 - 17\frac{3}{34}) (74 - 22\frac{10}{36})$$

~~Prof. Dr~~ M. Charles Manneback Sc. D.

(Professeur à l'Université de Louvain)

27, rue de la Tourelle

Bruelles (Belgium)

Low Temperature Physics

Professor F. A. Lindemann, F.R.S.
Clarendon Laboratory, Oxford.

$(74 - 19 \frac{8}{36})$

Prof. F. Simon. Do

$(74 - 19 \frac{8}{36}) (75696 - \text{June } 39) (976100 - 3 \frac{8}{39})$

Dr. N. Kúrti

Do.

$(74 - 19 \frac{8}{36})$

Send separate
papers

W. F. Giauque, Chemical Laboratory, Univ of California
D. P. MacDougall } Berkeley (California - U.S.A.)

$(74 - 19 \frac{8}{36})$
 $22 \frac{10}{36}$

Prof. A. M. Tyndall, F. R. S.

H. H. Wills Physical Laboratory, University of Bristol.

(74 - 19 $\frac{8}{36}$) (most of later papers up to & including 100 - 27 $\frac{7}{39}$)

Dr W. Heitler, The Royal Society, Mond Laboratory, Free School Lane, Cambridge.

(74 - 19 $\frac{8}{36}$)

K. Mendelssohn, Clarendon Laboratory, Oxford.

(74 - 1 $\frac{10}{36}$)

Prof. W. Meissner, Physikal. Institut der Technischen Hochschule, München

(53,74 - 10 $\frac{12}{36}$)

Dr Herbert Fröhlich, Wills Physical Lab. Univ of Bristol.

and Griffiths
(74 - 3 $\frac{12}{36}$)

James Franck, Univ. of Chicago, Chicago, Illinois

Edward Teller, George Washington Univ., Washington, D. C.

Magnetism (contd)

Dr K.K. Danow, Bell Telephone Laboratories, New York
 N.Y. U.S.A.
 (74-17 $\frac{9}{36}$) [78, 82, 5, 105 except-89 - 27 $\frac{7}{40}$]

Professor Georges Brubhat, 45, rue d'Ulm, Paris 5^e
 (64-23 $\frac{1}{36}$)

Professor Marcel Panthenier, 12, rue Curvier, Paris 5^e
 (64-23 $\frac{1}{36}$)

Professor L. W. Mc Keehan, Sloane Physics Laboratory
 Yale Univ., New Haven (Connecticut - U.S.A.)
 (60-13 $\frac{9}{35}$) (74-22 $\frac{10}{36}$)

Professor P. W. Selwood, The Frick Chemical Laboratory
 Princeton Univ., Princeton (New Jersey - U.S.A.)
 (74-17 $\frac{9}{36}$)

Prof. Dr. H. A. Kramers, ^{Leiden} Univ. of ~~Utrecht~~, Utrecht (Holland)
(74 - $17\frac{2}{36}$) (46 to 77 - me, 37) (78 to 81 - $5\frac{8}{37}$) (82 to 86 - $7\frac{4}{38}$)
(87 - $12\frac{5}{37}$) (88 to 91 - $8\frac{12}{38}$) (92 to 94 - $21\frac{2}{39}$) (95 to 100 - $25\frac{2}{39}$)

Dr. D. Schroenberg, Ph.D. ^{1 West Road Cambridge} ~~Trinity College, Cambridge~~
(66, 68, 71, 74 - $1\frac{10}{36}$) ~~The Old Vicarage, Thompson's Lane, Cambridge~~
(75 to 81 - $8\frac{7}{37}$) (82 to 95 - $3\frac{4}{39}$) (96 - June 39) (97 to 100 - $3\frac{8}{39}$)

Dr. R. Peierls, ^{Cambridge} Univ. of ~~Manchester~~ (?) ^{Birmingham}
(74 - $1\frac{10}{36}$) (75 to 81 - $8\frac{7}{37}$) (82 to 87 - $12\frac{5}{38}$) (88 to 91 - $8\frac{12}{38}$)
(92 to 95 - $8\frac{4}{39}$) (96 to 100 - $10\frac{8}{39}$)

Dr. H. A. Bethe Cornell University

Prof. L. S. Ornstein, Univ. of Utrecht, U, Holland.
(71, 72, 74 - $1\frac{10}{36}$)

W. L. Webster.

N. S. Akulov, Magnetic Laboratory of the First State
University, Moscow.

F. Bitter, Massachusetts Institute of Technology.

Professor S. Chapman, F. R. S.

.A

Prof. Dr. Wilhelm Schutz, a.o. Professor an der Universität
München.

Prof. Dr. Wilhelm Klemm, Physik. Inst. der Techn. Hochschule

Danzig ~~Dresden~~ - Langfuhr.

(53, 74, 75 - $3\frac{12}{36}$) (77, 79, 80, 81 - $5\frac{8}{37}$) (82 to 92 - $26\frac{1}{39}$) (93 - $21\frac{2}{39}$) ^{mit 94:}
(96 to 100 - $10\frac{8}{39}$) ₊₉₅

Professor Simon Freed

Dept. of Chemistry, Univ. of Chicago, Chicago, Ill.

~~A. Goldst~~ ~~P. Laine~~ R. Guillien, P. Jaquet ~~Pinot~~
Office National des Inventions
1 Place A. Briand
Bellevue ~~Paris~~ Paris

with next batch
Send Trans IV

Professor R. de L. Kronig, ^{the} University of Delft
(most of the papers up to + including 100 - $27\frac{2}{39}$)

Prof. C. K. Ingold ^{F.R.S.}, 12 Handel close, Edgware London.

(up to + including 92 - $26\frac{1}{39}$) (93, 94 - $16\frac{2}{39}$) (95 to 100 - $25\frac{7}{39}$) =
_{by regd post.}

Prof. A. C. G. Egerton, F.R.S. 1 Trevor Square, London, S.W.7.

(up to + including 92 - $26\frac{1}{39}$) (93, 94 - $16\frac{2}{39}$) (95 to 100 - $25\frac{7}{39}$)
_{by regd post.}

Prof. R. Whiddington, F.R.S. The Univ. Leeds

(up to + including 92 - $26\frac{1}{39}$ by regd post.) (93, 94 - $16\frac{2}{39}$) (95 to 100 - $25\frac{7}{39}$)
_{25 7/39}

Professor N. F. Mott The University Bristol.

(All papers up to + including 97 except 95 - each in June 1939) (95, 98 to 100 - $25\frac{7}{39}$)
_{25 7/39}

Crystal Physics

Sir William Bragg, P.R.S.

The Royal Institution, 21 Albemarle Street, London, W.1.

$(74 - 17 \frac{9}{36}) (76 \text{ to } 81 - 8 \frac{7}{37}) (82 \text{ to } 86 - 7 \frac{4}{38}) (87 - 5 \frac{5}{38}) (88 \text{ to } 91 - 8 \frac{12}{38})$
 $(92 \text{ to } 94 - 16 \frac{2}{39}) (95 \text{ to } 98 - \text{June } 39)$

Prof. A. E. H. ~~Tutton~~, ~~Yew Arch~~, ~~Darlington~~ (Sussex)

$(\text{up to } 81 \text{ inclusive} - 8 \frac{7}{37})$

Prof. W. L. Bragg, F.R.S., Cavendish Laboratory, Cambridge

~~Langworthy Professor of Physics~~

~~Univ of Manchester.~~

$(74 - 17 \frac{9}{36}) (75 \text{ to } 81 - 8 \frac{7}{37}) (82 \text{ to } 86 - 7 \frac{4}{38}) (87 \text{ to } 92 - 19 \frac{1}{39}) (93, 94 - 16 \frac{2}{39})$
 $(95 \text{ to } 100 - 10 \frac{8}{39})$

Prof. ~~Dr.~~ J. D. Bernal,

Dept. of Physics, Birkbeck College
 Dept. of Mineralogy, Fetter Lane
 London, E.C.4

~~Univ of Cambridge, Camb.~~

$(74 - 17 \frac{9}{36}) (75 \text{ to } 81 - 8 \frac{7}{37}) (82 \text{ to } 88 - 7 \frac{7}{38}) (89 \text{ to } 91 - 8 \frac{12}{38}) (92 \text{ to } 94 - 16 \frac{2}{39})$
 $(95 \text{ to } 100 - 25 \frac{2}{39})$

Prof. Dr. V. M. Goldschmidt Oslo, Geologisk Museum

Trondhjemsveien 23 (Norway)

$(74 - 17 \frac{9}{36}) (75, 77 \text{ to } 81 - 5 \frac{8}{37})$

Dr Alexander Müller, R.I. London.

$(76 \text{ to } 81 - 8 \frac{7}{37}) (82 \text{ to } 86 - 7 \frac{4}{38}) (87 - 5 \frac{5}{38}) (88 \text{ to } 91 - 8 \frac{12}{38}) (92, 93, 94 - 16 \frac{2}{39})$
 $(95 \text{ to } 98 - \text{June } 39)$

Dr A. R. Ubbelohde $(76 \text{ to } 81 - 8 \frac{7}{37}) (82 \text{ to } 86 - 7 \frac{4}{38})$

$(87 - 5 \frac{5}{38}) (88 \text{ to } 91 - 8 \frac{12}{38}) (92 \text{ to } 94 - 16 \frac{2}{39}) (95 \text{ to } 100 - 25 \frac{2}{39})$

Prof. Dr. O. Hassel, Mineralogical Institute, University-
Oslo (Norway)

$(69 - 14 \frac{5}{36})$

Dr. C. A. Brewster, Dewar Research Fellow, Chemistry Dept., The University-
King's Buildings, Edinburgh, 9.
 $(78 \text{ to } 80, 82 \text{ to } 87 - 12 \frac{5}{38}) (88 \text{ to } 91 - 8 \frac{12}{38}) (92 \text{ to } 94 - 16 \frac{2}{39})$

Dr. Prof. J. M. Robertson, Chemistry Dept., The University, Sheffield 10
Reg. Distn.
 $(74 - 1 \frac{10}{36}) (76 \text{ to } 81 - 8 \frac{7}{37}) (82 \text{ to } 86 - 7 \frac{4}{38}) (87 - 5 \frac{5}{38}) (88 \text{ to } 91 - 8 \frac{12}{37})$
 $(92 \text{ to } 94 - 16 \frac{2}{39})$

Jahn

Mrs. Kathleen Lonsdale

$(74 - 10 \frac{9}{36}) (76 \text{ to } 81 - 8 \frac{7}{37}) (82 \text{ to } 86 - 7 \frac{4}{38}) (87 - 5 \frac{5}{38})$
 $(88, 89 - 29 \frac{9}{38}) (90 \text{ to } 92 - 19 \frac{1}{39}) (93, 94 - 16 \frac{2}{39}) (95 \text{ to } 98 - \text{June } 39)$
(not in H₂O, H₂O₂ or 4 $\frac{4}{38}$ or 11 $\frac{12}{38}$)

Prof. W. Hume-Rothery, F.R.S.

Professor Dr. Henri Brasseur, Université de Liège
Institut de Physique,
1^A, Quai des Etats-Unis (Belgium)

$(73, 74 - 1 \frac{10}{36}) (75, 77 \text{ to } 85 - 14 \frac{4}{38}) (87 - 5 \frac{5}{38}) (88 \text{ to } 94 - 3 \frac{9}{39})$ Omit 95.
 $(96 \text{ to } 98 - \text{June } 39)$

Professor Wheeler P. Davay, Professor of Physical Chemistry,
Pennsylvania State College, Pennsylvania (U.S.A.)

Prof. Dr. Adolf Smekal, Institut für theoretische Physik, Halle (Saale)
der Martin Luther-Universität

Prof. K. F. Herzfeld, Prof. of Theoretical Physics, Johns Hopkins Univ. Baltimore (Maryland - U.S.A.)

$(69 - 14 \frac{5}{36}) (74 \pm 22 \frac{10}{36})$

(Queen's University, Belfast (North Ireland))

~~Prof. Sommerfeld.~~

Prof. Dr. P. P. Ewald, ~~Physikalisches Institut der Universität~~
~~Free School Lane, Cambridge, Stuttgart (Germany)~~
 Crystallographic Lab.,

$(69 - 14 \frac{5}{36}) (74 \pm 22 \frac{10}{36}) (75 \text{ to } 81 - 5 \frac{8}{37}) (82 \text{ to } 86 - 7 \frac{4}{38}) (87 - \frac{5}{38})$

$(88 \text{ to } 91 - 8 \frac{12}{38}) (92 \text{ to } 94 - 16 \frac{2}{39})$

Frankfurt

Lipsen, Crystallographic Laboratory Univ. Cambridge
 (91, 92 - June 39)

Dr. Ralph W. G. Wyckoff, ~~The Rockefeller Institute~~
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 United States Dept. of Agriculture,
 Washington, D.C. U.S.A.

$(74 - 17 \frac{5}{36}) (76 \text{ to } 81 - 5 \frac{8}{37}) (82 \text{ to } 87 - 12 \frac{5}{38}) (88, 89 - 29 \frac{2}{38})$

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 The University of Leeds, Leeds, 2, England.

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Prof. W. H. Zachariassen, The Ryerson Physical Lab.
Univ. of Chicago, Chicago, Ill. U.S.A.

Prof. A. E. H. Tutton, F.R.S., Silbury, 60 Grange Road, Cambridge.

(28 - $25\frac{7}{33}$)

Dr C. H. Douglas Clark, Dept. of Inorg. Chem., Univ. of Leeds.
(author of x-rays and structure of matter.)

Prof. Dr. A. Schubnikow

Lomonossoff Institute of the Academy of Sciences
Staromonetnyi, 35

Moscow 17.

U.S.S.R.

(69 - $14\frac{5}{36}$) (73, 74 - $22\frac{10}{36}$)

Dr. John Hall

The Research Institute, Cancer Hospital (Free)
Fulham Road, London, S.W. 3.

(70, 73 - $17\frac{9}{36}$) (79, 81, 93 - $17\frac{3}{39}$) (omit 94-96)

Dr. P. Thomson, F.R.S., Imperial College of Science, London.

(34 - $17\frac{3}{34}$)

Dr W. A. Wooster, Dept of Mineralogy & Petrology, Univ of Camb.

(all crystal physics papers - including 74 - $24\frac{9}{36}$)

Papers in vols of (1) *Ann. Phys. Rev.* (2) *Mohr's Phil Mag.* (3) *Phil Mag* (4) *Warsaw report.*

(75, 76, 77 + most of *Phys. Rev.* CoCl_2 - $11\frac{2}{37}$)

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(93, 94 - $16\frac{2}{39}$) (95, 96 - June 39) (97 to 100 - $3\frac{8}{39}$)

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Prof. B. E. Warren, Massachusetts Institute of Technology
Cambridge, Mass - U.S.A.

(57 - $18\frac{10}{35}$) (74 - $22\frac{10}{36}$)

Prof. Dr. Eduard Hertel

Chemisches Institut der Universität, Bonn.

(69 - $14\frac{5}{36}$)

Professor Wheeler P. Davey, Professor of Physical Chemistry,
Pennsylvania State College, Pennsylvania, U.S.A.

(69 - $14\frac{5}{36}$)

Prof. A. H. Compton, Dept. of Physics, Univ. of Chicago
Chicago (Illinois - U.S.A.)

(60 - $13\frac{9}{35}$)

Prof. Maurice L. Huggins, Dept of Chemistry, Johns Hopkins
Univ., Baltimore, (Maryland - U.S.A.)

$(69 - 14 \frac{5}{36})$

Dr Edward Mach, Jr, Chemical Laboratories of the
Ohio Univ., Columbus (Ohio - U.S.A.)

$(69 - 14 \frac{5}{36})$

Dr. Lucy Pickett, Dept of Chemistry,
Mount Holyoke College, South Hadley,
Massachusetts U.S.A.

$(70 - 13 \frac{8}{36}) (73, 74, 75 - 10 \frac{12}{36}) (77 \text{ to } 81 - 5 \frac{8}{37}) (82 \text{ to } 87 - 19 \frac{5}{38})$
 $(88 \text{ to } 91 - 8 \frac{12}{38})$

Prof. G. L. Clark, Dept of Chemistry, Univ of Illinois
Urbana, (Ill. - U.S.A)

$(69 - 14 \frac{5}{36}) (73, 74, 75 - 10 \frac{12}{36}) (77 \text{ to } 81 - 5 \frac{8}{37})$

Prof. Dr. P. Niggli, O. Prof. an der Technischen Hochschule
und Universität, Zurich

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 (69 - $14\frac{5}{36}$) (73, 74 - $22\frac{10}{36}$) (76 to 81 - $\frac{58}{57}$)

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Teddington, Middlesex.
 (69 - $14\frac{5}{36}$) (73, 74 - $22\frac{10}{36}$)

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Leipzig.
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Prof. M. J. ~~Bow~~ Burger, Mineralogical Laboratories,
 Massachusetts Institute of Technology, Cambridge (Mass)
 (60 - $18\frac{10}{35}$)

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London, W.W. 6

J. Frenkel, Industrielles Institut. Abteilung für theoretische
Physik, Leningrad.

Ludo K. Frevel, X-Ray + Spectroscopy Department
The Dow Chemical Company, Midland (Michigan - U.S.A.)
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L. M. Blumenthal, Research Chemist
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Dr Gerald Oster

Rockefeller Institute for medical research, Princeton N.J

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Dr. J. J. Fox, Govt. Laboratory, Clement's Inn Passage
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Harvard University, 12 Oxford Street, Cambridge (Mass.) U.S.A.

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See p. 17 Dr. A. R. Ubbelohde, Clarendon Laboratory, Oxford

(70-17 $\frac{9}{36}$)

Alfred Winterstein, Kaiser-Wilhelm-Institut für Medizin,
Forschung, Institut für Chemie
Heidelberg.

Fluorescence and absorption spectra

Prof. Dr. S. Piękowski, Institute for Experimental Physics, The University
Warsaw.

Dr. S. Nikitine, 1, Rue Richard Brinck, Strasbourg
(up to 95 - 27 $\frac{5}{39}$)

USA
See p. 9
~~Prof. Francis Perrin, Institut Henri Poincaré
11 rue Pierre Curie Paris VI
(up to including 96 - middle of May 1939)~~

Professor A. Kastler, Professor of Physics
The University, Bordeaux (France)
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 Send to int. fluoresce paper - $(67 - 19\frac{3}{36})$

Prof. Dr. E. L. Kennaway
 $(70 - 23\frac{7}{36})$

see p. 9. Prof. Francis Perrin, Poincaré Institut, 11 rue Pierre Curie, Paris
~~(info to & including 96 - 15⁵/₃₉)
 Bureau de Chim. 37)~~

Prof. Dr. H. Conrad-Billroth
 Physik. Inst. d. Technischen und Montanistischen
 Graz - Leoben Hochschule,

~~X~~ Prof. M. Victor Henri
 Professeur à l'Université de Liège, Liège (Belgium)
 $(69 - 19\frac{3}{36})$ $(\overset{78}{94, 95} - 16\frac{3}{39})$

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 Univ. of Warsaw, Warsaw, Poland
 $(67 - 19\frac{3}{36})$ $(94, 95 - 16\frac{3}{39})$

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Dept. of Chemistry, King's College, Strand,
London, W.C. 2.

67-19 $\frac{3}{36}$.

Prof. Dr. James Franck, ~~Johns Hopkins Univ. Baltimore~~
Department of Chemistry, University of Chicago, ~~Chicago, Ill.~~

67-19 $\frac{3}{36}$.

Dr. J. T. Randall, Warren Research Fellow of the Roy. Soc.
Physics Dept., University of Birmingham.

31, 41, 42, 44, 45, 46, 67, 78, 93, 94, 95 — 6 $\frac{4}{39}$.

Prof. Dr. G. Herzberg
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Heidelberg, (Germany)

(52-23 $\frac{5}{35}$)

Dr. R. W. G. Norrish, Laboratory of Physical Chemistry
 Univ. of Cambridge, Camb. (Eng.)

(52-23 $\frac{5}{35}$) (67, 78, 93, 94, 95 - 7 $\frac{4}{39}$) (96 - guess)

S. T. Henderson, 35 Syke Chuan, Iwer, Bucks
 England.

(Anderson)

Professor E. K. Rideal, F. R. S.
Dept. of Chem. Science, The Univ. Cambridge.
(up to & including 96 - June 39)

Prof. J. Lybson Winans
Dept. of Phys., Univ. of Wisconsin
Madison, Wisc.

(all most of the reports up to 80 or 81 - Oct-1937?)

Professor Peter Pringsheim [w Bruxelles,
Ixelles
28, Av. Armand Huyssmans]

Laboratoire de chimie générale
Faculté des Sciences appliquées
Université libre de Bruxelles.

(2 papers + 2 mks on fluore. of Nitro, 31, 41, 43, 44, 45, 46, 61, 67, 78, 94, 95 - 16³/₃₉)
(93 - 27³/₃₉)

Physical chemistry

see p. 9. Prof. J. E. Leonard-Jones, The Univ. chemical laboratory, Cambridge
 (up to 59 inclusive - $18 \frac{10}{35}$)

Prof Dr K. Clausius, Physikalisches-chemisches Institut der
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Prof. Linus Pauling, Professor of Theoretical Chemistry
 California Institute of Technology,
Pasadena, Calif.

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Prof. F. G. Donnan, F.R.S., Chemical Laboratories,
 Univ. College, London, W.C.1.

52 - $23 \frac{5}{35}$

Prof. Hugh S. Taylor, F.R.S.

~~James~~ ^{Dept} Professor of Physical Chemistry, Princeton Univ.
 Princeton, New Jersey.

(44, 45, 46, 52 - $23 \frac{5}{35}$)

write reports
 on Phys. chem.
 for Dr. Professor

Dr H.W. Melville, D.Sc., Ph.D.
 Colloid Science Laboratory, Cambridge.

Miscellaneous

Prof. Dr. K. W. F. Kohlrausch } Physik. Institute d. Technischen
 " " A. Dadien } Hochschule, Graz (Austria)
 (55 - 18 $\frac{10}{35}$)

Dept of Physics, Paris University, 1 Rue Victor-Cousin
 Prof. Jean Cabannes, Faculty of Sciences, Montpellier (France)
 Paris 5^e
 (up to and including 96 - 15 $\frac{5}{39}$) (97 to 100 - 10 $\frac{8}{39}$)

Prof. Dr. Doborzynski Ph. D., Sosnowiec
Poland (Europe) Tow. Sosn. ul. 3 Maja 27.

Dr Frank R Goss, Dep. of Chemistry, Univ., Leeds.
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Dr S. J. Fitch, Imp. Coll. of Sc. & Techn. South Kensington
 London.
 (67, 53, 24 - 3 $\frac{12}{36}$)

Freymann

Lecomte

¶ M. R. Lucas

Professeur, 10 Rue Vauquelin, Paris 5^e

Professeur L. D'Or, Institut de chimie générale de l'
Université de Liège, Quai des États Unis 1^B, Liège.
(up 574 - 1937)

Profesor P. Swings, Institut d'Astrophysique
Cointe-Schessin Liège Belgium.
(up 574 - 1937)

Rosenfeld

Mannbach

Job

Diffraction of Light etc.

Prof. G. N. Watson, Dept. of Mathematics, Univ. of Birmingham
(7, 9 - 20 $\frac{3}{33}$)

Prof. H. Bateman, California Institute of Technology, Pasadena
Calif.
(7, 9 - 14 $\frac{3}{33}$)

Prof. P. S. Epstein Do.
(7, 9 - 14 $\frac{3}{33}$)

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(7, 9 - 15 $\frac{6}{33}$)

Dr. Jean Savornin, ~~Ex Prof. A. Cotton~~
(7, 9 - 2 $\frac{12}{34}$) Laboratory of General Physics
Faculty of Sciences, Algiers (Algeria)

Indra

Dr Jenkins up to 74 - early in Sept 36. $[75, 76, 77 - 13\frac{2}{37}]$ $[78 \& 89 - 25\frac{9}{38}]$
 (90 - 105 - Aug 1940) [sent into Santi]

Dr K. R. Ramanathan 71 - $17\frac{6}{36}$

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Dr Ramdas. $(71 - 25\frac{6}{36})$ $(74 - 11\frac{10}{36})$

Sir Martin Onslow Forster, F. R. S.
 old Banni Mantap, Mysore City (South India)
 (62 - Nov 35)

Prof. S. N. Bose. (74 - Sept?) (74 to 88 - early in Sept 38) (89, 90, 91 - $8\frac{12}{38}$)

Dr J. C. Ghosh (74 to 88 - early in Sept. 1938)

Wheeler

Prof M. Qureshi ^{Head of the} Dept. of Chem. Osmania Univ.
(74 689 - 14th Oct., 38)

Wahidur Rahman, Head of the Dept. of Phys. Osmania Univ.
(74 689 - mid of Oct., 38)

Dr A. S. Ganesan (74 689 - 10th Oct-38) up to 107 (mt-106)
(3³/₄₁)

Prof K. Krishnamurthy Nagpur (74 689 - 10th Oct-38)

Dr A. Kappanna Nagpur (74 689 - 10th Oct-38)

Dhabadgao L Nagpur (74 689 - 10th Oct., 38)

Prof. Mahanagar Lahore 74 591 — Jan 1939; 92-105 ($12\frac{7}{40}$)

Dr P. K. Kichlu, Dept. of Physics, Govt. coll., Lahore
(74 591 — Jan, 39) ($92\ 5\ 105 - 13\frac{8}{40}$)

Prof. S. L. Datta, D. A. V. college Lahore
(74 591 — Jan 1939)

Prof. Mela Ram Forman christian college, Lahore
(74 591 — Jan, 1939)

Prof. J. B. Sethi, Govt. coll., Lahore
(74 591 — Jan 1939)

Prof. S. S. Joshi, Hindu Univ Benares
(74 591 — Jan 1939)

Prof. Birbal Sahni, (74 591 — Jan 1939)

Narasimham (working into Day Jothi)
(Repts $\frac{40}{1}$ to 91 - Jan 39.)

Sharma, Dept. of Phys. Lucknow Univ.
(74 to 91 - Jan 1939)

Nair, Dept. of Chemistry, Lucknow Univ.
(74 to 91 - Jan 1939)

Dr Zaki-Uddin, Dept. of Phys. Aligarh Muslim Univ.
(74 to 92 - 24 $\frac{4}{39}$)

G.P. Dubey, Bahawal-Rajput College, Agra.
(upto 96 - May 1939)

Bhagavantam (upto 95 - Apr. 1939)

D. R. K. Azundi upto 86 - 25th April 1938.
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N. Ramaswamy Iyer 266 Goodby Road 87. Madras
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M. Jhaq, Madras Univ. (up to + incl. 107 - $25\frac{3}{41}$)

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Dept. of Mineralogy, Torrington Square, Colombo
(102 - 105, 109 - $18\frac{4}{41}$)

Japan

Prof. Hideki Yukawa = (111 5 133 - Sep. 1953)
Physics Dept., Kyoto University
Kyoto

Professor Yoshio Fujioka (111 5 133 - Sept-1953)
Faculty of Science, Tokyo University of Education
Tokyo

Prof. Takahiko Yamamoto = (111 - 133 Sept-1953)
Physics Dept.
Tokyo University
Tokyo

Prof. Masao Kotani (111 5 133 Sept-53)
Faculty of Science
Tokyo University
Tokyo

Dr. Yamashita Jiro (117-8, 119-122, 124, 128, 130)
Institute of ^{science &} Technology (all on ionic crystals) Sept-53
University of Tokyo
Tokyo

USA

P

Prof R. Pepinsky

X-ray & crystal analysis laboratory

The Pennsylvania State College

State College Pa #1

T

Professor ^{Dr} H Tischer 98

Indian Institute of Technology

Kharagpur (Hijli) B.N.Ry

98, 103, 109 III - 117. (6 ⁹/₅₁)

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By G.R. Harrison. William Morrow & Co. Inc.
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Brown Univ 1939

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Introductory Quantum Mechanics: Vladimir
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Crystal chemistry: R. C. Ewans Camb. Univ
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✓ Camb. Univ. Press. An Introduction to the Theory
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✓ Oxf. Univ Press Realm of our Nebulae by Dr E. P.
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