

# SUMMARISCHER

Des k. k. priv. ritterlichen Bürger-



# STANDES-AUSWEIS

Scharfschützen-Corps pro 1842.

Formiret.			Effectiver Stand.														Summa.		
Bataillon.	Divisionen.	Compagnien.	Corps-Commando.							Bei den Compagnien.									
			Hauptmann und Corps-Commandant	Hauptmann und Cassa-Werwaller eingetheilt bei der 6. Compagnie.	Ober-Lieut. u. Rechnungs-führer, eingetheilt bei der 1. Compagnie	Capitän-Lieutenant	Ober-Lieutenant	Unter-Offiziers und Fähnführers	Corps:			Hauptleute	Ober-Lieutenants	Unter-Lieutenants	Feldwebels	Unter-Offiziere		Schützen	Anlager
						I. Adjutant	II. Adjutant		Arzt	Fourier	Kapellmeister								
1	2	3	1	1	2	1	1	—	—	—	—	—	—	—	—	—	2		
Corps-Commando			1	—	—	1	1	2	1	1	—	—	—	—	—	—	2	9	
I. Compagnie												1	1	2	1	8	81	94	
II. —												1	1	1	1	8	49	62	
III. —												1	2	2	1	6	75	87	
IV. —												1	1	2	1	7	93	105	
V. —												1	1	2	1	7	95	107	
VI. —												1	1	2	1	7	62	74	
Summa			1			1	1	2	1	1	—	6	7	12	6	43	155	2	538
Subilirter Stand												—	4	3	3	8	34	—	52
Total- Summa . . .																	590		

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS DEPARTMENT

RESEARCH REPORT

No.	Author	Title	Date	Remarks
1	J. R. Oppenheimer	On the possibility of a new form of matter	1930	See also 1931-32
2	E. S. Fermi	On the theory of beta decay	1934	
3	L. de Broglie	Sur la mécanique ondulatoire	1924	
4	A. Einstein	Über die Quantentheorie des Lichtfelds	1905	
5	M. Born	Über die Quantenmechanik der Stöße	1926	
6	N. Bohr	Über die Quantenmechanik der Atomkerne	1922	
7	P. Dirac	Über die Quantenmechanik der Emission und Absorption von Licht	1925	
8	S. W. Wooley	On the theory of the photoelectric effect	1925	
9	J. J. Thomson	On the cathode rays	1897	
10	R. A. Millikan	On the elementary electric charge	1909	
11	C. E. Rutherford	On the nature of the alpha particles	1907	
12	H. G. J. Moseley	On the high frequency spectra	1913	
13	A. H. Compton	On the change of frequency of light scattered by free electrons	1923	
14	A. S. Eddington	On radiation pressure and the equilibrium of masses of gas	1916	
15	L. I. Mandelstam	On the theory of the diffraction of light	1925	
16	S. D. Drell	On the theory of the Compton effect	1926	
17	H. A. Lorentz	On the theory of the electron	1906	
18	J. B. Sorely	On the spectrum of hydrogen	1900	
19	J. J. Thomson	On the cathode rays	1897	
20	R. A. Millikan	On the elementary electric charge	1909	
21	C. E. Rutherford	On the nature of the alpha particles	1907	
22	H. G. J. Moseley	On the high frequency spectra	1913	
23	A. H. Compton	On the change of frequency of light scattered by free electrons	1923	
24	A. S. Eddington	On radiation pressure and the equilibrium of masses of gas	1916	
25	L. I. Mandelstam	On the theory of the diffraction of light	1925	
26	S. D. Drell	On the theory of the Compton effect	1926	
27	H. A. Lorentz	On the theory of the electron	1906	
28	J. B. Sorely	On the spectrum of hydrogen	1900	
29	J. J. Thomson	On the cathode rays	1897	
30	R. A. Millikan	On the elementary electric charge	1909	
31	C. E. Rutherford	On the nature of the alpha particles	1907	
32	H. G. J. Moseley	On the high frequency spectra	1913	
33	A. H. Compton	On the change of frequency of light scattered by free electrons	1923	
34	A. S. Eddington	On radiation pressure and the equilibrium of masses of gas	1916	
35	L. I. Mandelstam	On the theory of the diffraction of light	1925	
36	S. D. Drell	On the theory of the Compton effect	1926	
37	H. A. Lorentz	On the theory of the electron	1906	
38	J. B. Sorely	On the spectrum of hydrogen	1900	
39	J. J. Thomson	On the cathode rays	1897	
40	R. A. Millikan	On the elementary electric charge	1909	
41	C. E. Rutherford	On the nature of the alpha particles	1907	
42	H. G. J. Moseley	On the high frequency spectra	1913	
43	A. H. Compton	On the change of frequency of light scattered by free electrons	1923	
44	A. S. Eddington	On radiation pressure and the equilibrium of masses of gas	1916	
45	L. I. Mandelstam	On the theory of the diffraction of light	1925	
46	S. D. Drell	On the theory of the Compton effect	1926	
47	H. A. Lorentz	On the theory of the electron	1906	
48	J. B. Sorely	On the spectrum of hydrogen	1900	
49	J. J. Thomson	On the cathode rays	1897	
50	R. A. Millikan	On the elementary electric charge	1909	
51	C. E. Rutherford	On the nature of the alpha particles	1907	
52	H. G. J. Moseley	On the high frequency spectra	1913	
53	A. H. Compton	On the change of frequency of light scattered by free electrons	1923	
54	A. S. Eddington	On radiation pressure and the equilibrium of masses of gas	1916	
55	L. I. Mandelstam	On the theory of the diffraction of light	1925	
56	S. D. Drell	On the theory of the Compton effect	1926	
57	H. A. Lorentz	On the theory of the electron	1906	
58	J. B. Sorely	On the spectrum of hydrogen	1900	
59	J. J. Thomson	On the cathode rays	1897	
60	R. A. Millikan	On the elementary electric charge	1909	
61	C. E. Rutherford	On the nature of the alpha particles	1907	
62	H. G. J. Moseley	On the high frequency spectra	1913	
63	A. H. Compton	On the change of frequency of light scattered by free electrons	1923	
64	A. S. Eddington	On radiation pressure and the equilibrium of masses of gas	1916	
65	L. I. Mandelstam	On the theory of the diffraction of light	1925	
66	S. D. Drell	On the theory of the Compton effect	1926	
67	H. A. Lorentz	On the theory of the electron	1906	
68	J. B. Sorely	On the spectrum of hydrogen	1900	
69	J. J. Thomson	On the cathode rays	1897	
70	R. A. Millikan	On the elementary electric charge	1909	
71	C. E. Rutherford	On the nature of the alpha particles	1907	
72	H. G. J. Moseley	On the high frequency spectra	1913	
73	A. H. Compton	On the change of frequency of light scattered by free electrons	1923	
74	A. S. Eddington	On radiation pressure and the equilibrium of masses of gas	1916	
75	L. I. Mandelstam	On the theory of the diffraction of light	1925	
76	S. D. Drell	On the theory of the Compton effect	1926	
77	H. A. Lorentz	On the theory of the electron	1906	
78	J. B. Sorely	On the spectrum of hydrogen	1900	
79	J. J. Thomson	On the cathode rays	1897	
80	R. A. Millikan	On the elementary electric charge	1909	
81	C. E. Rutherford	On the nature of the alpha particles	1907	
82	H. G. J. Moseley	On the high frequency spectra	1913	
83	A. H. Compton	On the change of frequency of light scattered by free electrons	1923	
84	A. S. Eddington	On radiation pressure and the equilibrium of masses of gas	1916	
85	L. I. Mandelstam	On the theory of the diffraction of light	1925	
86	S. D. Drell	On the theory of the Compton effect	1926	
87	H. A. Lorentz	On the theory of the electron	1906	
88	J. B. Sorely	On the spectrum of hydrogen	1900	
89	J. J. Thomson	On the cathode rays	1897	
90	R. A. Millikan	On the elementary electric charge	1909	
91	C. E. Rutherford	On the nature of the alpha particles	1907	
92	H. G. J. Moseley	On the high frequency spectra	1913	
93	A. H. Compton	On the change of frequency of light scattered by free electrons	1923	
94	A. S. Eddington	On radiation pressure and the equilibrium of masses of gas	1916	
95	L. I. Mandelstam	On the theory of the diffraction of light	1925	
96	S. D. Drell	On the theory of the Compton effect	1926	
97	H. A. Lorentz	On the theory of the electron	1906	
98	J. B. Sorely	On the spectrum of hydrogen	1900	
99	J. J. Thomson	On the cathode rays	1897	
100	R. A. Millikan	On the elementary electric charge	1909	

## Summarischer Standes-Ausweis.

Compagnie.	Vom Stabe.																Uniformirter Stand.								Enrolirte Gemeine.	Gesamt-Summe.									
	Oberst.	Oberst-Lieutenant s.	Major s.	Hptm. u. Quart. Meist.	Stabs-Adjutant.	Stabs-Arzt.	Reg. Commandant.	Regiments-Caplan.	Hpt. u. Cassa-Verw.	Rechnungsführer.	Regiments-Adjtt.	Monturs-Inspektor.	Regiments-Arzt.	Fahnen-Gabet.	Regiments-Aktuar.	Regiments-Lambour.	Capellmeister.	Führer.	Hautboisten.	Bandisten.	Hauptleute.	Lieutenant s. Ober- unter-	Feldwebels.	Unter-Offiziers.			Ordonnangen.	Lambours.	Zimmerleute.	Summe des ausrückenden Standes.					
—	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	10	26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	55
I.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1	1	1	15	125	1	2	1	—	—	—	148	440	608	
II.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1	2	2	9	92	1	2	1	—	—	—	111	924	1018	
III.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1	1	3	8	83	1	2	1	—	—	—	101	602	751	
IV.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1	1	2	8	65	1	2	1	—	—	—	82	627	699	
V.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1	1	2	6	66	1	2	1	—	—	—	91	703	767	
VI.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1	1	2	7	63	1	2	1	—	—	—	79	642	685	
VII.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1	1	2	10	131	1	2	1	—	—	—	150	630	827	
VIII.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1	1	3	18	107	1	2	1	—	—	—	135	520	623	
Summe	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	10	26	8	9	17	81	732	8	16	8	—	—	—	897	5088	5985	
Subilirter Stand.	—	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	8	10	3	20	—	—	—	—	—	—	—	—	—	43	

Total-Summe . 6028

MEMORANDUM FOR THE RECORD

DATE: 10/10/54

NO.	NAME	ADDRESS	PHONE	DATE	REMARKS
1	...	...	...	...	...
2	...	...	...	...	...
3	...	...	...	...	...
4	...	...	...	...	...
5	...	...	...	...	...
6	...	...	...	...	...
7	...	...	...	...	...
8	...	...	...	...	...
9	...	...	...	...	...
10	...	...	...	...	...
11	...	...	...	...	...
12	...	...	...	...	...
13	...	...	...	...	...
14	...	...	...	...	...
15	...	...	...	...	...
16	...	...	...	...	...
17	...	...	...	...	...
18	...	...	...	...	...
19	...	...	...	...	...
20	...	...	...	...	...
21	...	...	...	...	...
22	...	...	...	...	...
23	...	...	...	...	...
24	...	...	...	...	...
25	...	...	...	...	...
26	...	...	...	...	...
27	...	...	...	...	...
28	...	...	...	...	...
29	...	...	...	...	...
30	...	...	...	...	...
31	...	...	...	...	...
32	...	...	...	...	...
33	...	...	...	...	...
34	...	...	...	...	...
35	...	...	...	...	...
36	...	...	...	...	...
37	...	...	...	...	...
38	...	...	...	...	...
39	...	...	...	...	...
40	...	...	...	...	...
41	...	...	...	...	...
42	...	...	...	...	...
43	...	...	...	...	...
44	...	...	...	...	...
45	...	...	...	...	...
46	...	...	...	...	...
47	...	...	...	...	...
48	...	...	...	...	...
49	...	...	...	...	...
50	...	...	...	...	...