

CONTENTS OF VOL. I.

Title	PAGE
Title	i
Preface	iii
Table of Contents in Vol. I.	v
List of Woodcuts in Vol. I.	xxi
PROLEGOMENA.	
Definitions	1
PART I.—PSYCHICAL OR MENTAL REMEDIES.	
1. External affections of the mind (sensations)	2
2. Internal affections of the mind	5
1. The feelings	5
2. The intellect	6
PART II.—PHYSICAL BUT IMPONDERABLE REMEDIES.	
1. Light	7
1. Darkness	9
2. Dioptric instruments	9
3. Chromatic instruments	10
2. Heat	11
1. Radiant Heat	15
a. Solar heat	15
b. Artificial radiant heat	15
2. Conducted heat	15
a. Dry heat	15
1. Hot air-bath	15
2. Solid substances heated not above 100°	16
3. Metal heated to 212°	17
4. The actual cautery	17
b. Moist heat	17
a. Aqueous vapour	17
1. The vapour bath	17
2. The inhalation of warm vapour	19
3. Steam	20
b. Warm liquids and moist solids	20
1. Tepid, warm, and cold baths	20
2. Warm affusion	22
3. Warm fomentation and poultices	22
4. Warm aqueous drinks and injections	22
5. Boiling water	23

vi	CONTENTS.	PAGE
3. Cold		23
1. Cold by radiation		28
2. Cold by evaporation		28
3. Cold by conduction		28
a. Cold air		28
b. Cold liquids		28
α . used externally		28
1. Cold bath		29
2. Cold affusion		29
3. Shower bath		31
4. Douche		31
5. Washes		33
β . used internally		33
1. Cold drinks		33
2. Cold injections		34
Hydropathy		34
c. Cold solids: ice and snow		34
1. External use		34
2. Internal use		35
4. Electricity		35
1. Frictional electricity		50
2. Voltaic electricity		53
Electro-puncture		56
3. Magnetic electricity		56
α . Coil machines		56
β . Magneto-electric machines		58
5. Magnetism		58
PART III.—HYGIENIC REMEDIES.		62
1. Food		62
1. Chemical elements		62
2. Alimentary principles		63
3. Compound aliments		65
1. Solid Foods		65
2. Liquid foods or drinks		67
3. Condiments		68
2. Exercise		68
3. Climate		70
1. Phenomena of climates		70
2. Climates used as therapeutical agents		74
3. Diseases for which change of climate is employed		80
PART IV.—MECHANICAL AND SURGICAL REMEDIES.		82
PART V.—PHARMACOLOGICAL REMEDIES.		82
Definitions		82
DIV. I.—General Pharmacology.		83
1. Modes of ascertaining the effects of medicine		83
2. Active forces of medicines		89
3. Changes effected in medicines by the organism		91

CONTENTS.		vii
		PAGE
4. Physiological effects of medicines		93
1. Nature or quality of the effects		94
<i>a.</i> Brunonian theory		99
<i>β.</i> Doctrine of contra-stimulus		100
2. Locality or seat of the effects		102
3. Absorption of medicines		103
4. Operation of medicines by nervous agency		117
5. Circumstances which modify the effects		119
5. Therapeutical effects of medicines		123
Mode of production		123
Fundamental methods of cure		124
Antipathia		124
Homœopathia		125
Allopathia		127
6. Parts to which medicines are applied		130
7. Classification of medicines		137
1. Empirical arrangements		137
2. Rational arrangements		138
<i>a.</i> Classifications founded on the sensible qualities		139
<i>β.</i> Classifications founded on the natural-historical properties		140
<i>γ.</i> Classifications founded on the chemical constituents		147
<i>δ.</i> Classifications founded on the physiological effects		149
1. according to the general quality of the effects		149
2. according to Brunonian principles		154
3. according to the doctrine of contra-stimulus		154
4. according to the doctrine of Broussais		155
5. according to chemico-physiological principles		155
6. according to the part affected		155
<i>ε.</i> Classifications founded on therapeutical properties		157
7 (<i>bis</i>). Physiological classes of medicines		158
Class I. Topical remedies acting	{ mechanical antidotes	158
mechanically, p. 158	{ mechanical purgatives and anthelmintics	159
	{ dentifrices	159
Class II. Topical remedies acting	{ caustics	161
chemically, p. 160	{ astringents	162
	{ chemical antidotes	163
	{ disinfectants	166
Class III. Topical remedies acting	{ acrids	168
dynamically, p. 168	{ emollients	170
	{ <i>α.</i> physically	
	p. 172 { diluents	172
	inspissants	173
	{ spanæmics, or impoverishers of the blood	173
	<i>α.</i> thirst-quenching and refrigerant	174
Class IV. Hæmatics, or remedies acting on the blood	{ <i>β.</i> chemically	
p. 172	p. 173 { 1. alkalines	180
	2. salines	182
	3. iodics and bromics	186
	4. sulphurosa	187
	<i>γ.</i> antispasmodics	189
	<i>δ.</i> plumbeous or saturnine	190
	{ hæmatinics, or enrichers of the blood	193
	<i>γ.</i> dynamically	199

		PAGE
Class V. Pneumatics, or remedies acting on the organs of respiration p. 199	affecting the muscles of respiration ..	199
	affecting the ærian membrane ..	200
	diminishing the want of breath ..	200
	influencing the calorific functions ..	201
	refrigerants ..	202
	1. affecting the mind ; phrenics ..	204
	2. affecting sensibility ; æsthetics ..	208
	α. heightening it ; hyperæsthetics ..	208
	β. lowering it ; anæsthetics ..	208
	3. affecting voluntary and reflex spinal movements ; cinetics ..	211
	α. affecting the tonicity of muscles ..	211
	αα. augmenting it ; tonics ..	211
	ββ. depressing it ; relaxants ..	216
	β. affecting the irritability of muscles ..	216
	αα. augmenting it ; spastica ..	216
Class VI. Neurotics, or remedies acting on the nervous system p. 203	ββ. diminishing it ; paralytica ..	217
	γ. affecting volition ..	217
	δ. affecting the reflex-spinal functions ..	218
	4. affecting sleep ; hynics ..	219
	α. causing it ; hypnotics ..	219
	β. preventing it ; agrypnotics ..	219
	action of the cerebro-spinals ..	219
	mode by which they kill ..	220
	1. affecting the heart and arteries ..	222
	α. exciting them ; stimulants ..	222
	αα. ethereo-oily vegetables ..	224
	γγ. resinous ..	227
	ββ. ammoniacal and empyreumatic ..	230
	δδ. animal excretions ..	231
	εε. phosphorus ..	231
Class VII. Coeliacs, or remedies acting on the digestive organs p. 233	ζζ. spirituous and ethereal ..	232
	β. Depressing them ; sedantia ..	232
	2. affecting the alimentary canal ..	233
	1. enterics ..	233
	anthelmintics ..	234
	2. hepatics ..	238
	3. splenics ..	238
	4. sialics and pancreatics ..	239
	1. errhines ..	240
	2. expectorants ..	241
	3. emetics ..	243
	4. cathartics ..	246
	5. diaphoretics ..	251
	6. sialogogues ..	254
	7. cholagogues ..	255
Class VIII. Ecritics, or remedies acting on the excrement system p. 239	8. diuretics ..	256
	1. augmenting secretion ..	260
	2. diminishing secretion ..	260
	3. altering the quality of the secretions ..	262
	lithics ..	262

CONTENTS		ix
		PAGE
Class IX. Genetics, or remedies acting on the sexual organs .. p. 268	{ affecting the orgasm 268 aphrodisiacs 269 anaphrodisiacs 269 affecting the uterus 269 emmenagogues 269 ecbolics 270	
Div. II.— <i>Special Pharmacology.</i>		271
I.—INORGANIC BODIES.		
ORDER I.—OXYGEN AND ITS AQUEOUS SOLUTION		272
1. Oxygenium		272
1. <i>Aqua oxygenii</i>		277
2. <i>Ozone</i>		277
ORDER II.—HYDROGEN AND ITS COMPOUNDS WITH OXYGEN ..		279
2. Hydrogenium		279
<i>Aqua hydrogenii</i>		282
3. Aqua		282
1. <i>Aqua destillata</i>		288
2. <i>Aquæ medicatæ</i>		289
3. <i>Infusa</i>		289
4. <i>Decocta</i>		290
Division of natural waters		290
1. Aquæ communes		290
1. <i>Aqua pluvialis</i>		297
2. <i>Aqua fontana</i>		298
3. <i>Aqua ex puteo</i>		298
4. <i>Aqua ex flumine</i>		299
5. <i>Aqua ex lacu</i>		301
6. <i>Aqua ex palude</i>		301
2. Aqua marina		301
<i>Balneum maris factitium</i>		303
3. Aquæ minerales		303
Class 1. Chalybeate or ferruginous waters		305
<i>Order I. Carbonated chalybeates</i>		307
<i>Order II. Sulphated chalybeates</i>		307
Class 2. Sulphureous or hepatic waters		308
Class 3. Acidulous or carbonated waters		309
Class 4. Saline waters		311
<i>Order I. Purging saline waters</i>		311
<i>Order II. Salt or brine waters</i>		312
<i>Order III. Calcareous waters</i>		312
<i>Order IV. Alkaline waters</i>		313
<i>Order V. Siliceous waters</i>		313
Artificial mineral waters		316
4. Hydrogenii binoxydum		317
ORDER III.—CARBON AND CARBONIC ACID		317
5. Carbon		317
VOL. I.		b

	PAGE
1. Plumbago	318
2. Carbo ligni	320
<i>Cataplasma carbonis ligni</i>	322
3. Carbo animalis	322
<i>Carbo animalis purificatus</i>	326
6. Carbonic acid	327
<i>Aqua acidi carbonici</i>	333
ORDER IV.—BORON AND BORACIC ACID	335
7. Acidum boracicum	335
ORDER V.*—SILICON AND SILICIC ACID	979
199. Acidum silicicum	979
ORDER V.—PHOSPHORUS AND PHOSPHORIC ACID	340
8. Phosphorus	340
1. <i>Amorphous</i>	980
2. <i>Tinctura phosphori ætherea</i>	345
3. <i>Oleum phosphoratum</i>	346
9. Acidum phosphoricum	346
ORDER VI.—SULPHUR, AND ITS COMPOUNDS WITH OXYGEN, HYDROGEN, AND CARBON	350
10. Sulphur	350
1. <i>Sulphur sublimatum</i>	356
2. <i>Sulphur præcipitatum</i>	357
3. <i>Unguentum sulphuris</i>	358
4. <i>Unguentum sulphuris compositum</i>	358
5. <i>Oleum sulphuratum</i>	358
6. <i>Sulphur vivum</i>	359
11. Acidum sulphuricum	359
1. <i>Acidum sulphuricum dilutum</i>	372
2. <i>Acidum sulphuricum aromaticum</i>	373
12. Acidum sulphurosum	373
13. Acidum hydrosulphuricum	375
<i>Aqua acidi hydrosulphurici</i>	376
14. Carbonii bisulphuretum	377
ORDER VII.—CHLORINE, AND ITS COMBINATIONS WITH HYDRO- GEN AND SULPHUR	379
15. Chlorinium	379
1. <i>Aqua chlorinii</i>	385
2. <i>Liquor chlorinii</i>	980
16. Acidum hydrochloricum	387
1. Gaseous hydrochloric acid	387
2. Watery hydrochloric acid	390
<i>Acidum hydrochloricum dilutum</i>	395
17. Sulphuris dichloridum	396

CONTENTS.		xi
		PAGE
ORDER VIII.—IODINE, AND ITS COMBINATIONS WITH OXYGEN, HYDROGEN, SULPHUR, AND CARBON ..		396
18. Iodinium	(also Appendix, p. 980)	396
1. <i>Tinctura iodinii</i>		410
2. <i>Embrocatio iodinii</i>		411
3. <i>Iodidum amyli</i>		411
4. <i>Unguentum iodinii</i>		412
5. <i>Unguentum iodinii compositum</i>		412
6. <i>Emplastrum iodinii</i>		412
19. Acidum iodicum		412
20. Acidum hydriodicum		413
21. Sulphuris iodidum	(Appendix, p. 981)	413
1. <i>Unguentum sulphuris iodidi</i>		414
2. <i>Sulphuris iodatum</i>		981
22. Iodinii chloridum		414
ORDER IX.—BROMINE		415
23. Brominium		415
ORDER X.—NITROGEN, AND ITS COMPOUNDS WITH OXYGEN AND HYDROGEN		418
24. Nitrogenium		418
25. Nitrogenii protoxydum		419
<i>Aquæ nitrogenii protoxydi</i>		421
26. Nitrogenii binoxydum		422
27. Acidum nitricum		422
Liquid or watery nitric acid		423
1. <i>Acidum nitricum dilutum</i>		430
2. <i>Unguentum acidi nitrici</i>		431
28. Acidum nitro-hydrochloricum		432
<i>Balneum nitro-hydrochloricum</i>		433
29. Ammonia		433
1. Gaseous ammonia		434
2. Aqua ammoniæ		437
1. <i>Linimentum ammoniæ</i>		445
2. <i>Linimentum ammoniæ compositum</i>		445
3. <i>Unguentum ammoniæ</i>		446
4. <i>Tinctura ammoniæ composita</i>		446
5. <i>Spiritus ammoniæ</i>		446
30. Ammoniæ carbonates		447
1. Ammoniæ monocarbonas		449
1. <i>Spiritus ammoniæ fœtidus</i>		450
2. <i>Spiritus ammoniæ aromaticus</i>		450
2. Ammoniæ sesquicarbonas		451
1. <i>Liquor ammoniæ sesquicarbonatis</i>		457
2. <i>Linimentum ammoniæ sesquicarbonatis</i>		457
3. <i>Ammoniæ sesquicarbonas pyro-oleosa</i>		457
3. Ammoniæ bicarbonas		457
31. Ammoniæ hydrochloras		458
1. <i>Lotio ammoniæ hydrochloratis</i>		465
2. <i>Emplastrum ammoniæ hydrochloratis</i>		465

xii	CONTENTS.	
		PAGE
32.	Ammoniæ hydrosulphates	465
	1. Ammoniæ bihydrosulphas	465
	2. Boyle's fuming liquor of sulphur	468
33.	Ammoniæ sulphas	470
34.	Ammoniæ nitras	470
35.	Ammoniæ acetas	471
36.	Ammoniæ citras	473
37.	Ammoniæ tartras	473
38.	Ammoniæ oxalas	474
39.	Aër	474
	ORDER XI.—POTASSIUM AND ITS COMPOUNDS	478
40.	Potassium	478
41.	Potassa	478
	1. <i>Liquor potassæ</i>	484
	2. <i>Potassæ hydras</i>	486
	3. <i>Potassa cum calce</i>	488
42.	Potassæ carbonates	488
	1. Potassæ monocarbonas	488
	<i>Liquor potassæ carbonatis</i>	494
	2. Potassæ bicarbonas	494
	1. <i>Potassæ aqua effervescens</i>	497
	2. <i>Lemon and kali</i>	498
43.	Potassii tersulphuretum	498
	1. <i>Solutio potassii sulphureti</i>	501
	2. <i>Balneum sulphuratum</i>	501
	3. <i>Balneum sulphuratum et gelatinosum</i>	501
44.	Potassæ sulphates	502
	1. Potassæ monosulphas	502
	<i>Potassæ sulphas cum sulphure</i>	505
	2. Potassæ sesquisulphas	505
	3. Potassæ bisulphas	506
45.	Potassii chloridum	508
46.	Potassæ hypochloris	508
47.	Potassæ chloras	509
48.	Potassii iodidum	513
	1. <i>Unguentum potassii iodidi</i>	521
	2. <i>Unguentum iodinii compositum</i>	522
	3. <i>Tinctura iodinii composita</i>	522
	4. <i>Liquor potassii iodidi compositus</i>	522
	5. <i>Emplastrum potassii iodidi</i>	522
	6. <i>Solutiones potassii superiodidi</i>	523
	7. <i>Balneum potassii superiodidi</i>	523
49.	Potassii bromidum	524
	<i>Unguentum potassii bromidum</i>	527
50.	Potassii cyanidum	527
51.	Potassii ferrocyanidum	530
52.	Potassii ferridecyanidum	534
53.	Potassæ nitras	535
	<i>Inhalatio nitrosa</i>	545
54.	Potassæ acetas	546
55.	Potassæ tartrates	548
	1. Potassæ tartras	548

CONTENTS.		xiii
		PAGE
2. Potassæ tartras acida		550
1. <i>Potus imperialis</i>		553
2. <i>Serum lactis tartarisatum</i>		553
56. Potassæ boro-tartras		553
57. Potassæ citras		553
58. Potassæ oxalates		554
1. Potassæ monoxalas		554
2. Potassæ binoxalas		554
3. Potassæ quadroxalas		555
ORDER XII.—COMPOUNDS OF SODIUM		555
59. Soda		555
60. Sodæ carbonates		556
1. Sodæ monocarbonas		556
<i>Sodæ carbonas exsiccata</i>		562
2. Sodæ sesquicarbonas		562
3. Sodæ bicarbonas		564
1. <i>Pulveres effervescentes</i>		568
2. <i>Pulveres effervescentes citrati</i>		568
3. <i>Pulveres sedlitzenses</i>		568
4. <i>Aqua sodæ effervescens</i>		569
5. <i>Sodæ carbonatis liquor</i>		569
6. <i>Trochisci sodæ bicarbonatis</i>		569
61. Sodæ biboras		569
<i>Mel boracis</i>		573
62. Sodæ phosphas		574
<i>Solutio sodæ phosphatis</i>		577
63. Sodæ hyposulphis		577
64. Sodæ bisulphis		578
65. Sodæ sulphas		579
66. Sodii chloridum		580
<i>Enema commune</i>		589
67. Sodæ hypochloris		589
1. <i>Gargarisma sodæ chlorinata</i>		594
2. <i>Lotio sodæ chlorinata</i>		594
3. <i>Injectio sodæ chlorinata</i>		594
4. <i>Cataplasma sodæ chlorinata</i>	(Appendix, p. 981)	594
68. Sodæ nitras		594
69. Sodæ acetas		596
70. Sodæ valerianas		597
71. Sodæ tartras		597
72. Potassæ et sodæ tartras		597
73. Sapones sodaici et potassici		599
1. <i>Linimentum saponis</i>		605
2. <i>Ceratum saponis</i>		605
3. <i>Emplastrum saponis</i>		605
4. <i>Emplastrum resinæ</i>		606
ORDER XIII.—COMPOUNDS OF LITHIUM		606
74. Lithiæ carbonas		606

xiv	CONTENTS.	
	ORDER XIV.—COMPOUNDS OF BARIUM	PAGE 607
75.	Barii oxydum	607
76.	Barytæ carbonas	608
77.	Barytæ sulphas	609
78.	Barii chloridum	610
	<i>Liquor barii chloridi</i>	614
79.	Barii iodidum	614
80.	Barytæ nitras	614
	<i>Solutio barytæ nitratis</i>	615
	ORDER XV.—COMPOUNDS OF CALCIUM	615
81.	Calx	615
	1. <i>Liquor calcis</i>	619
	2. <i>Linimentum calcis</i>	619
82.	Calcis carbonates	619
	1. Calcis carbonas	620
	1. <i>Mistura cretæ</i>	624
	2. <i>Pulvis cretæ compositus</i>	624
	3. <i>Trochisci cretæ</i>	624
	4. <i>Camphorated cretaceous tooth-powder</i>	624
	2. Calcis bicarbonas	625
83.	Calcis triphosphas	625
84.	Calcii chloridum	628
	<i>Liquor calcii chloridi</i>	630
85.	Calcis hypochloris	(Appendix, page 981) 631
	1. <i>Calcis chlorinatæ liquor</i>	641
	2. <i>Lotio calcis chlorinatæ</i>	641
	3. <i>Gargarisma calcis chlorinatæ</i>	641
	4. <i>Dentifricium calcis chlorinatæ</i>	641
	5. <i>Enema calcis chlorinatæ</i>	641
	6. <i>Unguentum calcis chlorinatæ</i>	642
	7. <i>Trochisci calcis chlorinatæ</i>	642
	ORDER XVI.—COMPOUNDS OF MAGNESIUM	642
86.	Magnesia	642
87.	Magnesiae carbonates	647
	1. Magnesiae subcarbonas hydrata	647
	<i>Trochisci magnesiae</i>	654
	2. Magnesiae bicarbonas	654
88.	Magnesiae sulphas	655
	1. <i>Pulvis salinus compositus</i>	659
	2. <i>Enema catharticum</i>	(Appendix, page 982) 659
89.	Magnesiae citras	659
90.	Magnesiae tartras	660
	ORDER XVII.—COMPOUNDS OF ALUMINUM	660
91.	Alumina	660
	1. <i>Aluminæ hydras</i>	660
	2. <i>Terræ aluminosæ</i>	661

CONTENTS.		XV
		PAGE
92. Alumen potassicum		662
1. <i>Alumen exsiccatum</i>		670
2. <i>Liquor aluminis compositus</i>		670
3. <i>Pulvis aluminis compositus</i>		670
93. Alumen ferricum		670
94. Aluminæ acetat		671
ORDER XVIII.—COMPOUNDS OF CHROMIUM		671
95. Acidum chromicum		671
96. Potassæ chromates		672
1. Potassæ chromas		672
2. Potassæ bichromas		673
ORDER XIX.—COMPOUNDS OF MANGANESE		674
97. Manganesii binoxydum		674
98. Manganesii carbonas		676
99. Manganesii sulphas		677
100. Manganesii chloridum		679
101. Manganesii acetat		680
102. Potassæ permanganas		680
ORDER XX.—ARSENIC AND ITS COMPOUNDS		681
103. Arsenicum		681
104. Acidum arseniosum		682
1. <i>Liquor potassæ arsenitis</i>		718
2. <i>Liquor arsenici chloridi</i>		719
3. <i>Arsenici et hydrargyri hydriodatis liquor</i>		721
4. <i>Pilulæ asiaticæ</i>		721
5. <i>Unguentum arsenici</i>		721
6. <i>Pasta arsenicalis</i>		721
105. Arsenici sulphureta		721
1. Arsenici bisulphuretum		721
2. Arsenici tersulphuretum		722
106. Arsenici teriodidum		722
Arsenici superiodidum		723
ORDER XXI.—ANTIMONY AND ITS COMPOUNDS		723
107. Antimonium		723
108. Antimonii teroxydum		724
109. Pulvis antimonii compositus		727
110. Antimonii tersulphuretum		731
1. Antimonii tersulphuretum crystallisatum		731
<i>Antimonii sulphuretum præparatum</i>		733
2. Antimonii tersulphuretum amorphum		734
a. <i>Kermes minerale</i>		734
β. <i>Antimonii tersulphuretum præcipitatum</i>		734
111. Antimonii pentasulphuretum		739
112. Antimonii terchloridum		740
<i>Antimonii terchloridi liquor</i>		741

xvi	CONTENTS.	
		PAGE
113.	Antimonii et potassæ tartras	741
	1. <i>Vinum antimonii potassio-tartratis</i>	756
	2. <i>Unguentum antimonii potassio-tartratis</i>	756
	ORDER XXII.—BISMUTH AND ITS COMPOUNDS	757
114.	Bismuthum	757
115.	Bismuthi nitras	758
	ORDER XXIII.—ZINC AND ITS COMPOUNDS	761
116.	Zincum	761
117.	Zinci oxydum	763
	1. <i>Unguentum zinci</i>	766
	2. <i>Ceratum calaminæ</i>	766
118.	Zinci carbonas	766-68
	1. <i>Calamina præparata</i>	768
	2. <i>Ceratum calaminæ</i>	768
	3. <i>Ceratum zinci carbonatis</i>	769
119.	Zinci sulphas	769
120.	Zinci chloridum	772
	<i>Zinci chloridi liquor</i>	775
121.	Zinci acetas	776
122.	Zinci valerianas	777
123.	Zinci cyanidum	777
	ORDER XXIV. CADMIUM AND ITS COMPOUNDS	778
124.	Cadmium	778
125.	Cadmii sulphas	778
	ORDER XXV.—TIN AND ITS COMPOUNDS	779
126.	Stannum	779
	<i>Stanni pulvis</i>	780
127.	Stanni bisulphuretum	781
128.	Stanni chloridum	781
	ORDER XXVI.—LEAD AND ITS COMPOUNDS	781
129.	Plumbum	781
130.	Plumbi oxydum	790
	1. <i>Emplastrum lithargyri</i>	811
	2. <i>Calcis plumbis</i>	791
131.	Plumbi oxydum rubrum	791
132.	Plumbi carbonas	793
	<i>Unguentum plumbi carbonatis</i>	797
133.	Plumbi chloridum	797
134.	Plumbi iodidum	799
	<i>Unguentum plumbi iodidi</i>	801
135.	Plumbi nitras	801
136.	Plumbi acetates	803
	1. Plumbi acetas	803
	1. <i>Ceratum plumbi acetatis</i>	808
	2. <i>Pilule plumbi opiatæ</i>	808

CONTENTS.		xvii
		PAGE
2. Plumbi diacetat		808
1. <i>Liquor plumbi diacetatis dilutus</i>		810
2. <i>Ceratum plumbi compositum</i>		811
3. <i>Ceratum saponis compositum</i>		810
137. Emplastrum plumbi		811
1. <i>Emplastrum resinae</i>		812
2. <i>Emplastrum saponis</i>		812
3. <i>Unguentum plumbi compositum</i>		812
138. Plumbi saccharas		813
139. Plumbi tannas		813
ORDER XXVII.—IRON AND ITS COMPOUNDS		814
140. Ferrum		814
1. <i>Ferrum in fila tractum</i>		818
2. <i>Ferri pulvis</i>		818
141. Ferri oxydum nigrum		820
142. Ferri sesquioxydum		822
<i>Emplastrum ferri</i>		824
143. Ferri sesquioxydum hydratum		824
144. Ferri carbonas		827
1. <i>Ferri carbonas saccharatum</i>		828
2. <i>Mistura ferri composita</i>		829
3. <i>Mistura ferri aromatica</i>		830
4. <i>Pilula ferri composita</i>		830
5. <i>Ferri supercarbonas</i>		830
145. Ferri phosphates		831
1. Ferri phosphas		831
2. Ferri perphosphas		832
3. Ferri subperphosphas		832
146. Ferri sulphuretum		833
<i>Ferri sulphuretum hydratum</i>		834
147. Ferri sulphas		835
1. <i>Ferri sulphas exsiccatum</i>		839
2. <i>Pilula ferri sulphatis</i>		839
148. Ferri persulphas		840
149. Ferri sesquichloridum		840
<i>Tinctura ferri sesquichloridum</i>		841
150. Ferri ammonio-chloridum		845
<i>Tinctura ferri ammonio-chloridi</i>		846
151. Ferri iodidum		847
1. <i>Ferri iodidum syrupus</i>		850
2. <i>Pilula ferri iodidi</i>		852
152. Ferri ferro-sesquicyanidum		852
153. Ferri pernitras		855
154. Ferri arsenias		856
155. Ferri acetat		857
<i>Ferri acetatis tinctura</i>		858
156. Ferri lactas		859
157. Ferri tannas		859
158. Ferri valerianas		860
159. Ferri citrates		860
1. Ferri protocitras		860
2. Ferri percitras		860

xviii	CONTENTS.	
		PAGE
160.	Ammoniae ferrico-citras	860
161.	Ammoniae ferrico-tartras	863
162.	Potassae ferrico-tartras	864
	<i>Vinum ferri</i>	867
	ORDER XXVIII.—COPPER AND ITS COMPOUNDS	867
163.	Cuprum	867
164.	Cupri sulphas	871
	<i>Cuprum aluminatum</i>	874
165.	Ammoniae cupro-sulphas	875
	1. <i>Pilulae cupri ammoniati</i>	877
	2. <i>Cupri ammonio-sulphas</i>	877
	3. <i>Liquor cupri ammonio-sulphatis</i>	877
166.	Cupri acetates	877
	1. Cupri subacetates	877
	1. <i>Cupri subacetis praeparatum</i>	879
	2. <i>Linimentum æruginis</i>	879
	3. <i>Unguentum cupri subacetatis</i>	879
	2. Cupri acetas	880
	ORDER XXIX.—MERCURY AND ITS COMPOUNDS	880
167.	Hydrargyrum	880
	<i>Hydrargyrum purum</i>	902
168.	Hydrargyrum cum cretâ	903
169.	Hydrargyrum cum magnesiâ	904
170.	Pilulae hydrargyri	904
171.	Unguentum hydrargyri	905
	1. <i>Ceratum hydrargyri compositum</i>	908
	2. <i>Linimentum hydrargyri</i>	908
172.	Emplastrum hydrargyri	908
	<i>Emplastrum ammoniaci cum hydrargyro</i>	909
173.	Hydrargyri suboxydum	909
	<i>Lotio nigra</i>	910
174.	Hydrargyri oxydum rubrum	910
	<i>Lotio flava</i>	912
175.	Hydrargyri nitrico-oxydum	912
	<i>Unguentum hydrargyri nitrico-oxydum</i>	914
176.	Hydrargyri sulphuretum	914
	1. Hydrargyri sulphuretum crystallisatum	914
	2. Hydrargyri sulphuretum amorphum	916
177.	Hydrargyri sulphates	917
	1. Hydrargyri subsulphas flavus	917
	2. Hydrargyri persulphas	918
178.	Hydrargyri subchloridum (<i>calomelas</i>)	919
	1. <i>Pilula hydrargyri chloridi composita</i>	928
	2. <i>Pilulae calomelanos et opii</i>	928
	3. <i>Unguentum hydrargyri chloridi</i>	928
	4. <i>Pilula cathartica composita</i>	929
179.	Hydrargyri perchloridum (<i>sublimatus corrosivus</i>)	929
	<i>Liquor hydrargyri bichloridi</i>	937
180.	Hydrargyri amido-chloridum	938
	<i>Unguentum hydrargyri amido-chloridi</i>	940

CONTENTS.		xix
		PAGE
181. Hydrargyri iodida		940
1. Hydrargyri subiodidum		940
<i>Unguentum hydrargyri iodidi</i>		941
2. Hydrargyri periodidum		942
1. <i>Unguentum hydrargyri rubri iodidi</i>		944
2. <i>Liquor arsenici et hydrargyri hydriodatis</i>		944
182. Hydrargyri percyanidum		946
183. Potassii et hydrargyri iodo-cyanidum		949
184. Hydrargyri nitrates		949
1. Hydrargyri protonitras		949
2. Hydrargyri dipernitras		950
1. <i>Liquor hydrargyri pernitratis</i>		951
2. <i>Unguentum hydrargyri nitratis</i>		952
3. <i>Unguentum hydrargyri nitratis mitius</i>		954
185. Hydrargyri acetas		954
ORDER XXX.—SILVER AND ITS COMPOUNDS		954
186. Argentum		954
<i>Argentum purificatum</i>		956
187. Argenti oxydum		957
188. Argenti chloridum		959
189. Argenti cyanidum		960
190. Argenti nitras		961
1. <i>Liquor argenti nitratis</i>		971
2. <i>Solutio argenti ammoniati</i>		972
ORDER XXXI.—GOLD AND ITS COMPOUNDS		972
191. Aurum		972
<i>Pulvis auri</i>		973
192. Auri teroxydum		974
1. <i>Aurum fulminans</i>		974
2. <i>Purpura mineralis cassii</i>		974
193. Auri terchloridum		974
194. Auri iodidum		975
195. Sodii auro-terchloridum		977
196. Auri tercyanidum		977
ORDER XXXII.—COMPOUNDS OF PLATINUM		977
197. Platini bichloridum		977
198. Sodii platino-bichloridum		978