

[RIOLAN (Jean) ps.] ANTARVETUS (Ioannes).

Ad Famosam Turqueti Apologiam Responsio. Accessit Censura Scholae Parisiensis. Parisfis, Ex Officina Plantiniana, Apud Hadrianum Perier, via Jacobaea. 1603.

12mo. 98 pp. and errata leaf.

An attack on Turquet de Mayerne for his defence of the use of chemical remedies. For a full account of the circumstances attending the writing of this vituperative pamphlet see the account in the D.N.B. At the end is printed the condemnation of Mayerne by the College of Physicians in Paris.

See Hoefer (II, 238) for an account of Mayerne's place in the history of chemistry.

Ioannis Antarveti Medicinae Candidati Apologia, pro iudicio Scholae Parisiensis de Alchimia. Ad Harueti & Baucyneti recoctam crambem. Parisiis, ex officina Plantiniana. Apud Hadrianum Perier, in via Iacobaea. 1604.

12mo. Pp. 88. With Plantin's device on title.

First Edition.

Ferguson I, 367.

Kopp, Chemie, II, 7.

This is Riolan's reply to a tract called : " Defensio Chymiae adversus Apologiam & censuram Scholae Medicorum Parisiensium & in easdem Guilielmi Baucyneti, Medici Aurelianensis notations. Paris 1604," by Israel Harvetus, who in this book defended chemistry against Riolan and the Paris Faculty, who had condemned the abuse, not to say the use, of its principles in medicine.

Censura demonstrationum Harveti pro veritate Alchymiae. Per Io. Riolanum fil. Anatomiae & Pharm. Professorem Regium. Parisfis, Ex Officina Plantiniana, Apud Hadrianum Perier, via Iacobaea. 1606.

12mo. Pp. 84.

First Edition.

Not quoted by Ferguson, Schmieder, Kopp, Brunet, Caillet and Osier.

Kopp, Chemie, II, 7.

This is Riolan's answer to Harvetus' tract : " Demonstratio veritatis Chymicae. Hanoviae 1605 " (Ferguson I, 366), which was written in defence of Alchemy.

Curieuses Recherches Sur Les Escholes En Medecine, De Paris, Et De Montpellier, Necessaires d'estre sçeuës, pour la conservation de la vie. Par vn Ancien Docteur en Medecine, de la Faculté de Paris. A Paris, Chez Gaspar Meturas, ruë S. Iacques, à la Trinité, près les Maturins. 1651. Avec Privilege Du Roy.

8vo. 1 blank 1., 8 11., 291 + (11) pp., 1 blank 1.

First Edition.

Bibliotheca Oslariana, No. 3811: " There is a bitter criticism of J. B. van Helmont at pp. 101-2." Brunet IV, 1312 : " Ouvrage peu commun."

An extremely interesting account of the early history of medicine in Paris and Montpellier, With many pharmacological and also chemical details. The author's name is given in the privilege.

RIPLEY (George).

The Compound Of Alchymy. Or The ancient hidden Art of Archemie : Containing the right & perfectest meanes to make the Philosophers Stone, Aurum potable, with other excellent Experiments. Diuided into twelve Gates. First written by the learned and rare Philosopher of our Nation George Ripley, sometime Chanon of Bridlington in Yorkeshyre : & Dedicated to K. Edward the 4. Whereunto is adioyned his Epistle to

the King, his Vision, his Wheele, & other his Workes, neuer before published : with certaine briefe Additions of other notable Writers concerning the same. Set forth by Raph Rabbards Gentleman, studious and expert in Archemicall Artes. Pulchrum pro Patria pati. London Imprinted by Thomas Orwin. 1591.

Small 4to. 52 11. With large woodcut title border, woodcut folding table of Ripley's Wheel, occupying M' recto, and large woodcut initial " A ", with portrait of Queen Elizabeth.

First Edition.

S.T.C. 21057.

Ferguson (II, 277) ; but no copy in the Young collection.

Kopp, Geschichte der Chemie, II, 9.

Kopp, Die Alchemie, II, 311 & 362 f.

Bolton I, 1034.

Whilst Ripley's name is attached to as many as five and twenty different works, most of which remain in manuscript, the " Compound ", written about 1471, in verse, is the one work universally acknowledged as his. It circulated widely in manuscript ; this First Edition in print is extremely scarce. Ferguson (Jnl. of Alchem. Soc., II, 6, p. 5) calls it " one of the great rarities of alchemical literature." Ashmole reprinted it in the " Theatrum." I have been unable to find any details about Ralph Rabbards.

Kopp, Geschichte der Chemie, II, 9 f. gives an explanation of Ripley's " Twelve Gates " theory; the twelve gates give access to the secret of transmutation.

SEE ILLUSTRATION ON PLATE XIV.

Chymische Schrifften Des Hochgelehrten, Fürtreflichen vnd weitberhümten Philosophi Georgii Riplaei, Canonici Angli. Darinnen vom gebenedeyeten Stein der Weisen vnd desselben kunstreicher praeparation gründlich gelehret wird, Zuvor durch den Hochgelehrten Herrn Nicolaum Bamavdum Chymicum zu Lateinischer Sprache publiciret, Jetzo aber Allen Filiis doctrinae zum besten durch einen Liebhaber der Kunst in Deutsche Sprache gebracht, vnd in Druck gegeben Anno 1624. Gedruckt In verlegung Johan Birchners, Buchhändlers in Erffurt.

8vo. Pp. (1), 113 (should be 111).

Ferguson II, 276.

This is a German translation of Nicholas Barnaud's " Quadriga Aurifera ", 1599, and is the rare first edition of Ripley's writings in German which remained unknown to Schmieder (p. 244) and Kopp (Alchemie, II, 335).

Opera omnia Chymica, quotquot hactenus visa sunt, quorum aliqua jam primùm in lucem prodeunt, aliqua MS. exemplarium collatione a mendis & lacunis repurgata, atque integritati restituta sunt. Horvm Seriem pagina post praefationem prima monstrabit. Cassellis, Typis Jacobi Gentschii, Impensis Sebaldi Kühlers, Anno 1649.

Sm. 8vo. Pp. (14), 439, (1).

Ferguson I, 172 (Combach). No copy in the Young collection.

This edition by Ludwig Combach, who wrote a rather long preface to it, contains 12 tracts by Ripley. According to Schmieder (p. 244) this is the second collected edition in Latin, the first edition having appeared in 1614. Kopp (Alchemie, II, 335) also gives the date of the first collected edition in Latin as Frankfurt 1614. Do they not confound it with the " Opuscula quaedam chymicae," Frankfurt 1614, which only contain Ripley's " Medulla Philosophiae Chymicae " (Caillet, 9448) ?

Bound up with 6 other tracts in 1 vol. See : DE ALCHIMIA.

Ripley Reviv'd : Or, An Exposition Upon Sir George Ripley's Hermetico-Poetical Works. Containing the plainest and most excellent Discoveries of the most Hidden Secrets of the ancient Philosophers, that were ever. yet Published. Written by Eirenaeus

Philalethes an Englishman, stiling himself Citizen of the World. London, Printed by Tho. Ratcliff and Nat. Thompson, for William Cooper at the Pelican in Little-Britain.

1678.

8vo. 10 leaves (incl. engraved frontispiece), 47 pp., 2 leaves, 389 pp., 2 leaves, 10 pp., 1 blank, title, 28 pp., 3 leaves, 25 pp., 2 leaves.

See Ferguson (II, 193) where details concerning the tracts in this volume are given.

Chymische Schrifften, Darinnen von dem gebenedeyten Stein der Weisen und desselben Kunstreichen Praeparation gründlich gehandelt wird. Nach der Lateinisch- und Englischen Edition Herrn William Salmon, Profess. Phys. ins Teutsche übersetzt durch Benjamin Roth-Scholtzen, Phil. & Med. Doct. Zu finden bey Johann Paul Krauss, Buchhändler in Wienn. 1756.

8vo. Pp. (4, including engraved frontispiece), 233, (3). Title red and black.

Ferguson II, 276 and 297.

Bolton I, 1033.

Caillet, 9446.

This edition also contains : " Arthepii Geheimer Haupt-Schlüssel zu dem verborgenen Stein der Weisen " (Pp. 105-151) and " Das eröffnete philosophische Vatter-Hertz an seinen Sohn " (Pp. 153-233), both with separate titles. At the end of the book there are 3 pages of advertisements of chemical books.

R[IST] J[ohann]

J.R.H. Philosophischer Phoenix Das ist : Kurtze jedoch gründliche und Sonnenklare Entdeckung der waeren und eigentlichen Matery des Alleredelsten Stemm der Weisen, Worinnen gelehret wird, Wo doch und zu welcher Zeit dieselbe Materia zu suchen, durch was Mittel dieselbe zu finden und in gute gewarsam zu bringen, wie sie ferner sichtbar zumachen, und den endlich also zu zurichten sey, dass sie ihre vielgewünschte Vollkommenheit dermaleinst erlangen und überkommen mögen. Allen dieser geheimen Kunst hertzlichen, jedoch würdigen Liebhabern, und fleisigen Nachforschern in Teutscher Sprach so heu und deutlich vor die Augen gestellt, ais es vor dieser Zeit niemaln gesehen, noch etwas davon gelesen worden. Nürnberg, Gedruckt bey Wolf Eberhard Felssecker, Im Jahr, 1668.

8vo. Pp. (8), 34.

Ferguson II, 278-79.

Pp. 21-34 have a separate title : " Eine annemliche Zugabe der Chimiae Und ihren wahren Fundament. Ins Teutsch übersetzt. Paracelsus. Man muss eines von dem andern abscheiden, und zeitigen lassen." (41 numbered paragraphs).

RISTEEN (A. D.).

Molecules and the Molecular Theory of Matter. Boston, U.S.A. and London. Ginn & Co. 1895.

8vo. 8 + 223 pp.

RISUGDASBIUS (Samuel).

Ein schiün Gesprech vnd Disputation Von der rechten Materia Lapidis Philosophici, oder Stemm der Weisen, Ab anonymo quodam vorlengst beschrieben, Jetzo aber Allen Liebhabern der Kunst, vnd embsigen Laboranten zum besten in öffentlichen

Druck gegeben. Durch Samuelem Risugdasbium, der Artzney Doctorn. Item : Von Stein der Gesundheit vnd Reichthums. Achatii Miconii, U. D. J. Leipzig, in Verlegung Thomae Schürers. Anno 1608. (At the end :) Leipzig, Typis Beyerianis. Gedruckt durch Valentin Am Ende.

8vo. Pp. 37, (1).

Ferguson (II, 279) quotes this first edition without having seen it. There was no copy in the Young Collection, which only contained the 1747 edition.

The name of Risugdasbium apparently is a pseudonym. According to an annotation written on the reverse of the title in this copy in an old handwriting, the author is Johannes Chrysippus Fanianus.

On page 25 begins the tract by Myconius which is written in German verse.

Bound with : ALCHYMIA VERA, q.v.

[RITTER (Marcus Friedrich)].

Astronomia Inferior, Oder : Septem Planetarum Terrestrium Spagyrica Recensio, Das ist : Erzehlung vnd Erwehlung der sieben jrdischen Planeten, ais da sind : Bley, Zin, Eisen, &c. wie vnd woraus dieseibe in der Erden empfangen, gezeitiget vnd geboren werden : Dann auch ferner zu Erhaltung menschlicher Gesundheit, vnd Widerbey-bringung der verlornten Kräfften, Spagyrischer Weise zu praepariren, in die Recept zu bringen, vnd also nach der Wirckung vnd Eigenschafft ausszuthailen vnd zu gebrauchen seyn mögen : Darbey die Beschreibung dess universal Spiritus Mercurii, damit einig vnd allein das rechtschaffene Aurum Potabile auss waarem Philosophischen Grunde kan vnd mag bereitet vnd zugerichtet werden : In feinen vnterschiedlichen Gleichnissen verzeichnet zu befinden ist. Auss vielen, Theils vornemer alten vnd neuen Hermeti-corum Schrifften zusammen getragen, Theils mit selbst eigener Hand experimentiret, vnd auff die Proben gesetzet : Allen Liebhabern der edlen Kunst Alchemiae, vnd erforschenden natürlichen Dingen vnd Geheimnissen in Kräutern, Mineraln vnd Metallen : Sonderlich aber denen, die der löblichen Artzney vnd Chirurgei-Kunst zugethan, dieseibe zu befürdern, zu verbessern vnd auffzunemen begierig sind : Män-niglichen zu Gefallen eröffnet, zu gut gemacht vnd zum Nutz beschrieben, Durch Marcum Friederich Rosencreutzer, Astronomum, Chymicum, vnd der natürlichen Magischen Künsten Liebhaber. Gedruckt zu Nürnberg, in Verleg. Wolfgang Endters. 1646.

8vo. Pp. (22), 442, (32). With 7 woodcuts in the text (allegorical representations of the planets).

The rare First Edition.

Ferguson I, 53 gives no details (there was only a defective copy in the Young Collection).

Kopp (Alchemie, II, 365) and Caillet (9593) only quote the 1674 edition.

This is a well-printed and interesting work dealing with the properties of lead, tin, iron and other metals and their relations to the seven planets. It contains much interesting odd information e.g., pp. 66 ff., where an explanation of Paracelsus' theory of the loadstone is given ; pp. 280 ff., where an account of the London alchemist Antony's remedies against the plague is given ; pp. 340 ff., where work in the mines is discussed ; and p. 263 where methods of preparing artificial mineral waters are dealt with.

RITTERKRIEG.

Uhr- alter Ritter-Krieg Das ist : Ein Alchymistisch kürztliches Gespräch Unsers Steins, des Goldes und des Mercurii, Von der wahren Materii, daraus der Stein der Weisen von den Naturkündigern durch gebührliche Handgriffe mit Hülffe des Lunischen Vulcani bereitet wird von Einem alten wohlerfahrenen Philosopho beschrieben. Ham-burg, In Verlegung Georg Wolffs, Buchhändl. in S. Johannis Kirchen. 1680,

8vo. 16 pp.

Ferguson II, 485-7.

Caillet 1090 (not this edition).

This work was first printed in 1604 with Basil Valentine's "Triumphwagen."

Bound with : STERNHALS (J.). Ritter-Krieg. 1680, q.v.

ROCHAS (Henry de).

La Phisique Demonstrative, Divisee En Trois Livres. La premiere traicte des Eaux Minerales. Le second contient la Philosophie & l'Esprit vniuersel, & des principes Spagyriques, & plusieurs autres belles curiositez. Et le troisieme des obseruations ou guerisons de plusieurs grandes maladies, & autres matieres necessaires aux Medecins & aux Malades. Ensemble un examen ou raisonnement qui fait connoistre la Peste par sa cause, & la guarison assuree par son remede specifique. Par Henry de Rochas Escuyer, sieur d'Ayglun, Conseiller & Medecin ordinaire du Roy. A Paris, Chez Pierre Lamy, au second Palier de la grand Salle du Palais. 1643. Avec Privilege Du Roy.

8vo. 32 pp., 2 leaves (including an engraved title), 208 pp., 4 leaves, 184 pp., 4 leaves (including one blank), 363 pp. (2 blank leaves between pp. 236 and 237), 30 leaves, the last blank.

Ferguson (II, 282) ; but no copy in the Young collection.

Caillet 9537.

This is a book containing the description of some marvellous cures by mineral waters.

RODRIGO Y ANDUEZA (Don Manuel).

Libro de los Prodigiosos Baños de Thyermas : en que se epilogan algunos de los mas celebrados Baños de Espafia, Francia, Alemania, Italia, y la variedad de usar de ellos. Dividido en tres Tratados. . . . Pamplona, Por Juan Joseph Ezquerro, Impressor del Reyno : Vendese en su casa. 1713.

4to. 8 leaves + 315 pp. + 2 leaves.

Palau VI, 308.

RODRIGUEZ (Josef Maria de la Paz).

Disertacion Fisico-Chimica del Examen, Analisis y Virtudes Medicinales de las Aguas de la Fuente Mineral de la Villa de Espinoso del Rey. Madrid. 1798.

8vo. 7 leaves + 64 pp.

Pp. 20-51 are devoted largely to chemical matters and contain references to Priestley, Lavoisier, Fourcroy and others.

ROLFINCK (Werner).

Chimia in Artis Formam Redacta, Sex Libris comprehensa. Jenae, Samuel Krebs curabat. Anno 1661.

4to. Pp. (16), 443, (11). With folding table.

First Edition.

Ferguson (II, 283) ; no copy in the Young collection.

ROLLET (Maurice).

Médécins Astrologues. Paris. 1910.

8vo. 179 pp. 1 plate.

Thesis for the doctorate of medicine.

ROMAN DE LA ROSE.

Guillaume de Lorris et Jean De Meung. Le Roman De La Rose. Nouvelle Edition, Revue et Corrigée Sur Les Meilleurs Et Plus Anciens Manuscrits Par M. Méon. Paris, De l'Imprimerie de P. Didot l'ainé. 1814.

8vo. 4 vols. I : Portrait of Jean de Meun, title, 23 + 175 pp., frontispiece + 164 pp. II : Half-title, title, plate and 460 pp. III : Half-title, title, plate + 395 pp. IV : Half-title, title, plate + 496 pp., errata leaf.

Of considerable alchemical interest. See the study by Walker (hl. Chem. Ed., 7, 2863, 1930). See also Ferguson I, 434.

RONDELET (Martin).

Tentamen Physiologicum De Cabre Anime, quod in Augustissimo Ludoviceo Medico Monspeliensi, Deo duce & auspice Dei-para, tueri conabitur, auctor Martinus Rolandus, Lugdunaeus, Liberalium Artium Magister & jam dudum Medicinae alumnus, die mensis Augusti anni 1781 pro Baccalaureatus Gradu Consequendo. Montpellier, J. F. Picot. 1781

4to. 8 pp.

A rare dissertation, in which the author refers to Lavoisier and Priestley.

ROSCOE (Sir Henry Enfield) and SCHORLEMMER (Carl).

A Treatise on Chemistry. London, Macmillan. 1878-1879-1911.

8vo. 2 vols. in three. I : 12 + 955 pp. II : 8 + 504 pp. III : 16 + 552 pp.

Bolton I, 784.

Contains : I. The Non-Metallic Elements. II. Metals, Parts I and II.

The Life and Experiences of Sir Henry Enfield Roscoe, D.C.L., LL.D., F.R.S. Written by Himself. London & New York, Macmillan. 1906.

8vo. 12 + 420 pp. With 29 plates.

ROSE (Heinrich).

Ausführliches Handbuch der Analytischen Chemie. Erster Band : Die Lehre von den Qualitativen Chemisch-Analytischen Untersuchungen. Zweiter Band : Die Lehre von den Quantitativen Chemisch-Analytischen Untersuchungen. Braunschweig, Friedr. Vieweg. 1851.

8vo. 2 vols. I : 14 + 968 pp. II : 6 + 1070 pp. 4 leaves, 125 pp. and folding table.

Volume II contains the supplement :

Weber (R.). Atomgewichts-Tabellen zur Berechnung der bei Analytisch-Chemischen Untersuchungen erhaltenen Resultate. Ibidem, 1852.

Traité Pratique d'Analyse Chimique, suivi de Tables, servant, dans les analyses, à calculer la quantité d'une substance d'après celle qui a été trouvée d'une autre substance. Traduit de l'Allemand, sur la quatrième édition, par A. J. L. Jourdain . . . Accompagné de notes et additions, par E. Péligot. Paris, Baillière. 1843.

8vo. 2 vols. I : 3 leaves, 664 pp. II : 1 leaf, 792 pp.

Bolton I, 785.

ROSENSTENGEL (Johann Jacob). *Supplementa Becheriana* . . . 1716. See under BECHER (J. J.). *Opuscula Chymica Rariora*, 1719.

ROSNAL (Pierre de).

Le Mercure Indien, Ou Le Trésor Des Indes. Première Partie. Dans laquelle est traité de l'Or, de l'Argent & du Vifargent, de leur Formation, de leur Origine, de leur Usage & de leur Valeur. Avec une explication sommaire des Titres de l'Or & de l'Argent, et de leur Affinage. Dedié à Monsieur Le Tellier. Par P. D. R.—Seconde Partie. Dans laquelle est traité des Pierres précieuses & des Perles. Ensemble de leur origine, de leur formation, de leur usage, & de leur valeur. Avec un Traité sommaire des autres Pierres moins précieuses ; sçavoir, de l'Agathe, du Iaspe, du Lapis, & autres. Et mesmes des Pierres plus communes, telles que le Corail, le Crystal, l'Ambre & le Bezoard . . . A Paris. 1647. (at end :) De l'Imprimerie de Robert Chevillon . . .

4to. 4 leaves, 36 pp., 4 leaves, 71 pp., sub-title, 23 pp. Engraved armorial vignette on both title-pages. Ruled in red throughout.

First Edition.

Ferguson (II, 295); only the second edition of 1668 was in the Young collection.

Gaillet 9597 (also second edition only).

A highly interesting book. The author was goldsmith to the King of France and deals with gold and silver, their refining and uses as well as all kinds of precious stones and their values, etc.

ROSS (Alexander).

The Philosophical Touch-Stone : Or Observations Upon Sir Kenelm Digbie's Discourses of the nature of Bodies, and of the reasonable Soule. In which his erroneous Paradoxes are refuted, the Truth and Aristotelian Philosophy vindicated, the immortality of man's Soule briefly, but sufficiently proved. And the weak Fortifications of a late Amsterdam Ingeneer, patronizing The Soules mortality, briefly slighted. London, Printed for James Young, and are to be sold by Charles Green, at the signe of the Gun in Ivie Lane. 1645.

4to. 8 leaves, 131 pp.

Contains a great deal of scientific interest, discussions of the atomic theory of the ancients, constitution of matter, nature of light, magnetism, etc., etc.

ROSSIGNOL (J. P.).

Les Métaux dans l'Antiquité. Origines Religieuses de la Métallurgie ou les Dieux de la Samothrace représentés comme métallurges d'après l'histoire et la géographie. De l'Orichalque. Histoire du Cuivre et de ses Alliages suivie d'un appendice sur les Substances Appellées Electre. Paris, Auguste Durand. . . 1863.

8vo. Half-title, title, 392 pp.

Bolton I, 152.

ROTBARTH, C. See under BROTOFFER, R.

ROTH (J. H.).

Analyse historique des Eaux Minérales de Niederbronn. Strasbourg, chez Jean Henri Heitz, Imprimeur de l'Université. 1783. Avec Permission.

8vo. (2) leaves, 61 + (3) pp. With woodcut vignettes.

With many analytical details.

ROTHER (Gottfried).

Introduction à La Chymie, Accompagnée de Deux Traitez, l'un sur le Sel des Métaux, & l'autre sur le Souphre Anodyn du Vitriol. Avec une Analyse Raisonnée de l'Antimoine, & un Traité sur les Teintures Antimoniales, par M. Meuder, Docteur en Médecine. Traduit de l'Allemand par J. L. Clausier, Médecin de Paris. A Paris, Chez Hyppolite-Louis Guerin, & Jacques Guerin, Libraires. . . . 1741.

Large 12mo. 8 leaves, 503 pp.

Ferguson (II, 296) ; no copy in the Young collection.

Bolton gives the German edition and refers to this one (I, 787).

French translation of this important 18th century textbook, which appeared first in German in 1717 and went through many editions.

ROTH-SCHOLTZ (Friedrich).

Bibliotheca Chemica, Oder Catalogus von Chymischen-Büchern, Darinnen man alle diejenigen Autores findet, die von dem Stein der Weisen, von Verwandlung der schlechten Metalle in bessere, von Berckwercken, von Mineralien, von Kräutern, von Thieren, von Gesund-und Sauerbrunnen, von Warmen und anderen Bädern, von der Haushaltungskunst, und was sonsten zu denen drey Reichen der Natur gehört, geschrieben haben. Und in der Roth-Scholtzischen Bibliothec verhanden seyn. Samt einigen Lebens-Beschreibungen berühmter Philosophorum. ans Liecht gestellt. Nürnberg und Altdorff. Bey Johann Daniel Taubers seel. Erben. 1727-1728.

8vo. 4 parts in one volume. Engraved frontispiece, 14 + 250 pp. Portraits of Flamel and Helvetius.

First Edition.

This copy, like the one in the Young collection described by Ferguson (II, 297), lacks the fifth part to which the portrait of Borrichius belongs.

Bibliotheca Chemica. H. E. Collectio Auctorum fere omnium, qui de Naturae Arcanis, Re Metallica et Minerali, item de Melioratione Corporum artificiali etc. Hermetice scripserunt. Recensentur etiam diversae librorum editiones aliaque huius generis manuscripta hactenus inedita. Norimbergae et Altdorfii apud Haeredes Joh. Dan. Tauberi A.O.R. 1735.

8vo. 5 parts in 1 vol. Pp. 1-80, 49-328 (misnumbered 238). With 2 portraits. Title red and black.

Ferguson II, 298.

Caillet 9617.

In spite of the Latin title, this useful bibliography (which unfortunately was never completed) is written in German. This edition is a re-issue of Parts 2 to 5 which had already appeared in 1727,