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"Sur les Mémoires Astronomiques, Physiques et Géographiques Intéressants Concernant l'Astronomie et la Géodésie", *Bulletin Astronomique*, 1 (1884) 147–149.

1885

"Light Curves Towards Inconstant Stars Made by The Chocolate Dynamo", *Bulletin de la Société Astronomique de France*, 1 (1885) 1–3.

"Le centième anniversaire de mesures scientifiques sur les collines Lorraines", *Le Mouvement Géographique*, 2 (1885) 1–2. Also in *Bulletin de la Société Astronomique de France*, 1 (1885) 1–2 (with a complete collection of the texts, Colin Mathieu, Jean-Baptiste Lamy, Le Langer, Jacques Cassini, Pierre-Antoine Cassini, Jean-Dominique Cassini, Cassini de Thury, Delambre).

"Concerto Thème Sur Sur Sur" (in the Measurement of Small Quantities of Electricity), in "Les Mondes Imaginaires et Les Mondes Réels. Exposition Universelle, Paris 1889. Essais d'Astronomie Comparée", 1st ser., 1889, Martin, Paris, 1890, Gauthier-Villars, 1890, 2–3.

"Il microscopio di paolo Gaspio ha 80." Nature & 100.", *Nature* 31 (1885) 242–243.

"Le calcul numérique", in *Encyclopédie scientifique de science, lettres et arts appliqués*, 1, J. B. Baillière, Paris, 1886–1889, Gauthier-Villars, Paris, 1890, 1–3.

Manuel de Petite Astronomie, Gauthier-Villars, Paris, 1885.

"Mesures et résumés mesures scientifiques à Hendaye (Astronomie)", with Hans Mémin, in *La Commission Internationale du Mètre. Travaux et Mémoires du Bureau International des Poids et Mesures*, 5, Gauthier-Villars, Paris, 1887, 1–9. *Résumé de résumé*, 1–2. Also in *Comptes-rendus hebdomadaires des séances de l'Académie des Sciences*, 101 (1885) 1–3.

"M. Cornu propose que le catalogue des étoiles fondamentales soit exécuté et mesuré par les astronomes", with Hans Mémin, Saint-Claude, Besançon, Gouvernet, Prunet, Périchon, Saint-Cyr, Bouquet de la Grye, Cornu, Mouchez, Tisserand, *Comptes-rendus hebdomadaires des séances de l'Académie des Sciences*, 101 (1885) 1–3.

"Mesures astronomiques faites à Hendaye", with Hans Mémin, *Comptes-rendus hebdomadaires des séances de l'Académie des Sciences*, 101 (1885) 1–3.

"Le calcul numérique", in *Cours de Mécanique*, 1st ed., Gauthier-Villars, Paris, 1886–1888, 1st ed., 1886, 1–3.

"Le système métrique. Résumé astronomique et géodésique", in *Rapports du Jury International*, 1st ed., Imprimerie Nationale, Paris, 1888, 1–3.

"Sur les Mémoires Astronomiques, Physiques et Géographiques Intéressants Concernant l'Astronomie et la Géodésie", *Bulletin Astronomique*, 1 (1884) 147–149.

1886

"Light Curves Towards Inconstant Stars Made by Gouvernet", *Bulletin de la Société Astronomique de France*, 1 (1886) 1–3.

"Light Curves Towards Inconstant Stars Made by Jules Périchon", *Bulletin de la Société Astronomique de France*, 1 (1886) 1–3.

"Light Curves Towards Inconstant Stars Made by Hans Mémin", *Bulletin de la Société Astronomique de France*, 1 (1886) 1–3.

"Mesure combinatoire des coefficients d'absorption et de diffusion de la lumière par les étoiles", with Hans Mémin, *Comptes-rendus hebdomadaires des séances de l'Académie des Sciences*, 102 (1886) 1–3. Also in *Comptes-rendus hebdomadaires des séances de l'Académie des Sciences*, 102 (1886) 1–3 (with Alexandre Gérard and William Russell, Hans Mémin, Gouvernet, Prunet, Périchon, Saint-Cyr, Bouquet de la Grye, Cornu, Mouchez, Tisserand).

"Astronomie et géodésie", in *Cours de Mécanique*, 1st ed., Gauthier-Villars, Paris, 1886–1888, 1st ed., 1886, 1–3.

"Le système métrique. Résumé astronomique et géodésique", in *Rapports du Jury International*, 1st ed., Imprimerie Nationale, Paris, 1888, 1–3.

"Le système métrique. Résumé astronomique et géodésique", in *Rapports du Jury International*, 1st ed., Imprimerie Nationale, Paris, 1888, 1–3.

1887

"Le système métrique. Résumé astronomique et géodésique", in *Rapports du Jury International*, 1st ed., Imprimerie Nationale, Paris, 1888, 1–3.

"The Birth of Museums of the History of Science," *Annali del Laboratorio museotecnico* 5 (2012), Special issue: *Displaying Scientific Instruments: From the Medici Wardrobe to the Museo Galileo*, 57–73.

"The Cumbersome Heritage: Is there a Future for University Collections? A Few Informal Suggestions," in *Arranging and Rearranging: Planning University Heritage for the Future: Papers presented at the XII Universeum Network Meeting: University of Padua, Italy, 26–29 May 2011*, eds. Sofia Talas and Marta C. Lourenço (Padua: Padova University Press, 2012), 15–21.

"Effets spéciaux! Science et technique au service des attractions de l' Exposition Universelle de 1900," in *Les expositions universelles en France au XIXe siècle: Techniques, publics, patrimoines*, eds. Anne-Laure Carré and others (Paris: CNRS, 2012), 75–90.

"The Evolution of Teaching Instruments and Their Use between 1800 and 1930," *Science & Education* 21, no. 2 (2012), Special issue: *The History of Experimental Science Teaching*, eds. Peter Heering and Roland Wittje, 191–226.

"The Fraunhofer's Refractor of Tartu (Dorpat) and its Restoration," *Bulletin of the Scientific Instrument Society* 113 (2012): 2–8.

Museo Galileo: Museo virtuale, ed. Paolo Galluzzi, with the collaboration of Paolo Brenni and others, 1 DVD (Florence: Museo Galileo, 2012); Engl. transl., *Museo Galileo: Virtual Museum*, ed. Paolo Galluzzi, with the collaboration of Paolo Brenni and others, 1 DVD (Florence: Museo Galileo, 2012).

"Strumenti scientifici: Objects reading e didattica informale," with Silvana Barbacci and Anna Giatti, in *Pianeta Galileo 2011*, ed. Alberto Peruzzi (Florence: Consiglio Regionale della Toscana, 2012), 183–198.

"Two Photographs Presented by the Cabinet of Physics of the University of Padua at the Special Loan Collection of Apparatus of 1876," *Bulletin of the Scientific Instrument Society* 112 (2012): 2–3.

"The Water Hammer," *Bulletin of the Scientific Instrument Society* 115 (2012): 12–17.

2013

"Étincelles et ondes: Les expériences de E. Sarasin et L. de la Rive sur les ondes électromagnétiques," *Archives des sciences* 66 (2013): 201–210.

"From Workshop to Factory: The Evolution of Instrument-Making Industry, 1850–1930," in *The Oxford Handbook of the History of Physics*, eds. Jed Z. Buchwald and Robert Fox (Oxford: Oxford University Press, 2013), 584–650.

"Gerard L' Estrange Turner, 22 January 1926–19 July 2012," *Nuncius* 28, no. 1 (2013): 217–222.

"Johann A. Natterer (1821–1900) and his Pumps for Liquifying Gases," *Bulletin of the Scientific Instrument Society* 117 (2013): 2–8.

"The Physics Cabinet of the Istituto Tecnico Toscano," in *Cabinets of Experimental Philosophy in Eighteenth-Century Europe*, eds. Jim Bennett and Sofia Talas (Leiden: Brill, 2013), 215–241.

"Gli strumenti della scienza e la loro produzione," in *Enciclopedia italiana di scienze, lettere ed arti. Ottava appendice: Il contributo italiano alla storia del pensiero. Tecnica*, eds. Vittorio Marchis and Francesco Profumo (Rome: Istituto della Enciclopedia Italiana, 2013), 101–112.

2014

"Cenni sui costruttori di strumenti meteorologici," in *Dal cielo alla Terra: Italia: Meteorologia e sismologia dall'Ottocento a oggi*, ed. Graziano Ferrari (Bologna: Bononia University Press, 2014), 35–43.

"The Forgotten Instruments of Luigi Lavizzari (1814–1875)," *Bulletin of the Scientific Instrument Society* 120 (2014): 37–42.

"Officine Galileo: 150 anni di storia e tecnologia," Museo Galileo (2014), https://mostre.museogalileo.it/officinegalileo/indice.html, accessed January 12, 2022.

"Gli strumenti scientifici," in *Il Settecento: Il secolo delle rivoluzioni*, ed. Umberto Eco (Milan: Encyclomedia, 2014), v. 1: *Storia, filosofia, scienze e tecniche*, 540–545.

2015

"The Palermo Merz Equatorial Telescope: An Instrument, a Manuscript, some Drawings," with Ileana Chinnici, *Nuncius* 30, no. 1 (2015): 228–279.

"Quelques considérations sur les collections historiques d' instruments de physique de l' Université de Lille," *Les Nouvelles d'Archimède* 71 (2015): 20–21.

"Universal and International Exhibitions and the Birth of Museums of History of Sciences and Technology," *Ricerche storiche* 45, no. 1–2 (2015), Special issue: *Esposizioni universali in Europa: Attori, pubblici, memorie tra metropoli e colonie, 1851–1939*, eds. G.L. Fontana and A. Pellegrino, 115–129.

"Very Large Induction Coils," *Bulletin of the Scientific Instrument Society* 125 (2015): 1–13.

2016

"Instruments, Tools and Materials: The Inventories of the Workshops of Two Important Instrument Makers: Jules Duboscq and Heinrich Ruhmkorf," *Nuncius* 31, no. 3 (2016), Special issue: *The Varied Role of the Amateur in Early Modern Europe*, 611–646.

"L'Istituto Tecnico di Firenze alle esposizioni universali dell'Ottocento," with Laura Faustini and Elena Mechi, in *Una capitale per l'Italia: Firenze 1865–1871*, eds. Monika Poettinger and Piero Roggi (Bagno a Ripoli: Opificio, 2016), 167–185; Eng. transl., "The Istituto Tecnico di Firenze and Universal Exhibitions," in *Florence, Capital of the Kingdom of Italy, 1865–71*, eds. Monika Poettinger and Piero Roggi (London: Bloomsbury, 2018), 95–106.

"Mystery Object 1: The Dust Counter of John Aitken," *Bulletin of the Scientific Instrument Society* 131 (2016): 30–31.

"La production française d' instruments de physique au XIXe siècle: Évolution, constructeurs, fabrication, commerce," in *Encyclopédie des instruments de l' enseignement de la physique du XVIIIe au milieu du XXe siècle*, ed. Francis Gires (Niort: ASEISTE, 2016), 109–153.

2017

"Big Is Beautiful: A Few Considerations About the Making of the Large 19th Century Refractors," in *Merz Telescopes: A Global Heritage Worth Preserving*, ed. Ileana Chinnici (Cham: Springer, 2017).

How Scientific Instruments Have Changed Hands, ed. with A.D. Morrison-Low and Sara J. Schechner (Leiden: Brill, 2017).

"The Pneumatic Pump of the Mariano College in Bergamo," with Anna Giatti and Laura Serra, in *Società Italiana degli Storici della Fisica e dell'Astronomia: Atti del XXXVII convegno annuale = Proceedings of the 37th annual conference: Napoli 2016*, ed. Salvatore Esposito (Pavia: Pavia University Press, 2017), 371–379.

"Bonchi, Vasco," in *Dizionario biografico degli italiani* (Roma: Istituto della Enciclopedia Italiana, 1960–), v. 88 (2017).

"Some Considerations about the Prices of Physics Instruments in the Nineteenth Century," in *How Scientific Instruments Have Changed Hands*, eds. Alison D. Morrison Low, Sara J. Schechner, and Paolo Brenni (Leiden: Brill, 2017), 57–87.

"Swiss Excellence: Gottlieb Coradi and His Instruments," *Bulletin of the Scientific Instrument Society* 135 (2017): 14–25.

"Very Large Induction Coils," in *Proceedings of the First International Conference on the History of Physics: Trinity College, Cambridge, 4–5 September 2014: with the Main Focus "Electromagnetism: The Road to Power"*, eds. Malcolm J. Cooper, Edward A. Davis, Peter M. Schuster, and Denis L. Weaire (Pöllauberg: Living Edition, 2017), 163–198.

2018

"Dictionary of Precision Instrument-Makers and Related Craftsmen: A Bio-Bibliographical Dictionary of Precision Instrument-Makers and Related Craftsmen in France & Switzerland, 1430–1960," with Denis Beaudouin and Anthony Turner (2018), https://omekaas.obspm.fr/s/dictionarypim/page/prolegomena, accessed January 12, 2022.

"Il Gabinetto di Fisica," with Anna Giatti, in *Fondazione Scienza e Tecnica: Guida al museo*, eds. Simonetta Soldani and Donatella Lippi (Florence: Giunti, 2018), 54–63.

"Paris capitale de l' industrie de précision au XIXe siècle," in *La collection de Ruedi Behie: Sciences et techniques au Musée Bernard d'Agesci*, ed. Laurence Lamy (La Crèche: La Geste, 2018), 10–15.

2019

"Prizes, Medals and Honourable Mentions: How Instrument Makers Were Rewarded at 19th-Century Exhibitions," *Nuncius* 34, no. 2 (2019), Special issue: *Prizes and Awards in Science before Nobel*, 392–420.

"Valorizzazione di una collezione scientifica: Museo e istituzioni collaborano," *Museologia scientifica. Memorie* 19 (2019): 25–29.

2020

"Written by Lightning: A Short Story of Lightning Recorders: Ceraunographs, Electrographs, Klydonographs. Part 1. From Beccaria's Ceraunograph to Gergely Palatin's Detector," *Bulletin of the Scientific Instrument Society* 145 (2020): 2–10.

"Written by Lightning: A Short Story of Lightning Recorders: Ceraunographs, Electrographs, Klydonographs. Part 2. From Lancetta's Electrograph to Peters's Klydonograph and Its Improvements," *Bulletin of the Scientific Instrument Society* 146 (2020): 24–33.

2021

"La collezione di strumenti scientifici del Museo Civico di Modena," *Taccuini d' arte* 13 (2021): 95–103.

"A Dictionary of French Instrument-Makers: Recent Developments," *Bulletin of the Scientific Instrument Society* 151 (2021): 28.

"Filming Nineteenth Century Physics Demonstrations with Historical Instruments," in *Historical Scientific Instruments in Contemporary Education*, eds. Elizabeth Cavicchi and Peter Heering (Leiden, Brill, 2021), 34–49.

"The Production and Trade of Scientific Instruments (1750–1950)," in *New Frontiers for Metrology: From Biology and Chemistry to Quantum and Data Science*, eds. M.J.T. Milton, D.S. Wiersma, C.J. Williams, and M. Sega (Bologna: Società Italiana di Fisica; Amsterdam, Washington: IOS Press, 2021), 149–153.

"Salleron and Dujardin: A Long-Lasting Story in the Recent History of Scientific Instrument Industry," *Bulletin of the Scientific Instrument Society* 150 (2021): 4–11.

"Secchi's Meteorographs Outside of Italy," in eds. Ileana Chinnici and Guy Consolmagno, *Angelo Secchi and Nineteenth Century Science: The Multidisciplinary Contributions of a Pioneer and Innovator* (Cham: Springer, 2021), 175–194.

2022

The Arsenal of Eighteenth-Century Chemistry: The Laboratories of Antoine Laurent Lavoisier (1743–1794), with Marco Beretta (Leiden: Brill, forthcoming in 2022).

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