

Assortment of Dutch Shipbuilding Resources

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- Adams, J., A.F. van Holk, and T.J. Maarleveld. 1990. *Dredgers and Archaeology: Shipfinds from the Slufter*. Archeologie Onder Water : Onderzoeksrapport 2. Alphen aan den Rijn.
[https://www.academia.edu/919874/Dredgers and Archaeology. Shipfinds from the Slufter](https://www.academia.edu/919874/Dredgers_and_Archaeology_Shipfinds_from_the_Slufter) .
- Anderson, R.C. 1927. *The Rigging of Ships: In the Days of the Spritsail Topmast, 1600-1720*. Courier Corporation.
- Anonymous. 1671. An Accompt of Some Books 1. Scheeps Bouw En Bestier, That Is, Naval Architecture and Conduct; by N. Witsen, Printed at Amsterdam, 1671. in *Fol. Philosophical Transactions* 6, no. 69-80: 3006–3018. <http://rstl.royalsocietypublishing.org/content/6/69-80/3006> .
- Barker, R. 1985. Fragments From The Pepysian Library. *Revista Da Universidade de Coimbra* XXXII: 161–178. <http://home.clara.net/rabarker/Fragments83txt.htm> .
- Bender, J. 2014. *Dutch Warships in the Age of Sail, 1600-1714: Design, Construction, Careers, and Fates*. Barnsley, SYorkshire: Naval Institute Press.
- Duivenvoorde, W. van. 2012. Chapter 34: Use of Pine Sheathing on Dutch East India Company Ships. In *Between Continents: Proceedings of the Twelfth International Symposium on Boat and Ship Archaeology, Istanbul 2009, ISBSA 12*, ed. N. Günsenin, 241–251.
[https://www.academia.edu/2276273/Chapter_34_Use_of_Pine_Sheathing_on_Dutch_East_India_Company_Ships_in_N. G%C3%BCnsenin ed. Between Continents Proceedings of the twelfth International Symposium on Boat and Ship Archaeology Istanbul 2009 ISBSA 12 pp. 241 251](https://www.academia.edu/2276273/Chapter_34_Use_of_Pine_Sheathing_on_Dutch_East_India_Company_Ships_in_N._G%C3%BCnsenin_ed._Between_Continents_Proceedings_of_the_twelfth_International_Symposium_on_Boat_and_Ship_Archaeology_Istanbul_2009_ISBSA_12_pp._241_251).
- Hocker, F. 2013. Review - Nicolaes Witsen and Shipbuilding in the Dutch Golden Age. *The Mariner's Mirror* 99, no. 3: 359–361. <http://dx.doi.org/10.1080/00253359.2013.792595>.
- Hoving, A.J. 2012. *Nicolaes Witsen and Shipbuilding in the Dutch Golden Age*. 1st ed. Ed Rachal Foundation Nautical Archaeology Series. College Station: Texas A&M University Press.
- Hoving, A.J. 2014. *17th Century Dutch Merchant Ships: Text, Photos and Plans for the Ship Modeler*. Florence, OR: SeaWatch Books. <http://www.seawatchbooks.com/114003>.
- Jong, J. de. 2010. *Standvastigheid & Verwachting : A Historical and Philosophical Inquiry into Standardization and Innovation in Design and Production of the VOC Retourschip during the 18th Century*. Info:eu-repo/semantics/masterThesis, University of Twente.
<http://essay.utwente.nl/66547/>.
- Logan, M. 2013. A Study of a 16th-Century Wooden Vessel from the Netherlands. Master's Thesis. Maritime Archaeology Programme, Maritime Archaeology Programme University of Southern Denmark. <http://www.maritimearchaeology.dk/downloads/Logan%202013.pdf>.
- Luiting, J. 2015a. A Dutch Merchant Vessel of 1664. The Keel, Part 1/15. In .
[https://www.academia.edu/10645161/A_Dutch_merchant_vessel_of_1664. The keel part 1 15](https://www.academia.edu/10645161/A_Dutch_merchant_vessel_of_1664._The_keel_part_1_15)
- . 2015b. A Dutch Merchant Vessel of 1664. The Keel, Part 2/15. In .
[https://www.academia.edu/10646168/A_Dutch_merchant_vessel_of_1664. The keel part 2 15](https://www.academia.edu/10646168/A_Dutch_merchant_vessel_of_1664._The_keel_part_2_15)
- . 2015c. A Dutch Merchant Vessel of 1664. The Keel, Part 3/15. In .
[https://www.academia.edu/10696699/A_Dutch_merchant_vessel_of_1664. The keel part 3 15](https://www.academia.edu/10696699/A_Dutch_merchant_vessel_of_1664._The_keel_part_3_15)
- Maarleveld, T.J. 2013. Early Modern Merchant Ships, Nicolaes Witsen and a Dutch-Flush Index. *International Journal of Nautical Archaeology* 42, no. 2: 348–357.
<http://doi.wiley.com/10.1111/1095-9270.12022>.

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- O'Grada, C., and M. Kelly. 2014. *Speed Under Sail, 1750-1850*. SSRN Scholarly Paper. Rochester, NY: Social Science Research Network. <http://papers.ssrn.com/abstract=2412955>.
- Ollivier, B., and D.H. Roberts. 1992. *18th Century Shipbuilding: Remarks on the Navies of the English & the Dutch from Observations Made at Their Dockyards in 1737*. Jean Boudriot.
- Preston, R.A. 1950. To Outsail the Dutch. *The Mariner's Mirror* 36, no. 4: 322–336.
<http://dx.doi.org/10.1080/00253359.1950.10657617>.
- Reehorst, K.P. ter. 1850. *The Mariner's and Merchant's Polyglot Technical Dictionary of Upwards of Five Thousand Nautical, Steam, and Ship-Building Terms, Commercial and Scientific, in Ten Different Languages, ... with a Precise Explanatory Key to the Pronunciation of These Languages, and a Comparative Table of the Money, Weights and Measures of Sea Ports*. London : Williams and Northgate ... http://archive.org/details/gri_33125012932121.
- Sewel, W. 1699. *A Compendious Guide to the Low-Dutch Language : Containing the Most Necessary and Essential Grammar-Rules ... Korte Wegwyzer Der Nederduytsche Taal ...* Printed for the widdow of S. Swart. <http://brbl-dl.library.yale.edu/vufind/Record/3558608>.
- Unger, R.W. 1973. Dutch Ship Design in the Fifteenth and Sixteenth Centuries. *Viator* 4: 387–412.
<http://dx.doi.org/10.1484/J.VIATOR.2.301656>.
- . 1978. *Dutch Shipbuilding before 1800: Ships and Guilds*. Aspects of Economic history.2. Assen: Van Gorcum. <http://catalog.hathitrust.org/Record/000736872>.
- . 2011. Dutch Nautical Sciences in the Golden Age: The Portuguese Influence. *E-Journal of Portuguese History* 9, no. 2: 68–83.
http://www.brown.edu/Departments/Portuguese_Brazilian_Studies/ejph/html/issue18/html/v9n2a03.html.
- Witsen, N. 1671a. *Aeloude en hedendaegsche scheeps-bouw en bestier*. t' Amsterdam : By Casparus Commelijjn, Broer en Jan Appelaer, Boeck-verkooopers.
http://archive.org/details/gri_33125008247716.
- . 1671b. Nicolaas Witsen, *Aaloude en hedendaagsche scheeps-bouw en bestier* · dbnl.
http://www.dbnl.org/tekst/wits008arch01_01/.