

Marsigli's Europe, 1680-1730 - the life and times of Luigi Ferdinando Marsigli, soldier and virtuoso

Yale University Press - Marsigli's Europe, 1680



Description: -

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Granite -- Saudi Arabia

Maps

Travel

United States - Northeast - Middle Atlantic (General)

Bologna (Italy) -- Intellectual life.

Europe -- History -- 1648-1789.

Scientists -- Europe -- Biography.

Generals -- Europe -- Biography.

Marsili, Luigi Ferdinando, 1658-1730. Marsigli's Europe, 1680-1730

- the life and times of Luigi Ferdinando Marsigli, soldier and virtuoso

- Marsigli's Europe, 1680-1730 - the life and times of Luigi

Ferdinando Marsigli, soldier and virtuoso

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Tags: #Measuring #the #Sea: #Marsili's #Oceanographic #Cruise #(1679

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His fascinating life and activities - recounted here for the first time by the eminent historian John Stoye - illuminate the many worlds of European civilization during this important period. Thus the volume resists efforts to find research conclusions about, for example, the extent to which financial exhaustion inclined belligerents to peace after a decade of warfare or how these belligerents were institutionally organized for reaching decisions about war-making and peace-making.

Marsigli's Europe, 1680

Seawater samples were collected using a vessel submerged at different depths, and the water samples were analyzed in terms of specific gravity or relative density determined by high precision measurements. Count Luigi Marsigli 1658-1730 was a nobleman, Habsburg general, emissary of Popes, scientist, and patron of arts and letters. Citation: Journal of Physical Oceanography 48, 4; From the timing of the 15 stations listed in , it is clear that the first four, from Smirne Izmir to the Marmara Sea, were done as in a modern oceanographic survey.

Measuring the Sea: Marsili's Oceanographic Cruise (1679

Method 1: rainwater as a reference and β equal to Bologna apothecary grain series conversion factor for numerator and denominator.

Measuring the Sea: Marsili's Oceanographic Cruise (1679

That blood, that size, the shape, that speed came from the Turk and it is to be remembered with some sobriety that this stallion spent two years in Ireland from 1689 to 1691. He shows how Marsigli pursued his varied interests, classifying mushrooms, finding geological specimens, describing Roman ruins, studying marine biology, and making his place in the increasingly scientific community of the early Enlightenment.

Measuring the Sea: Marsili's Oceanographic Cruise (1679

Cambridge University Press, 1995, ill. For any other proposed use, contact the Reviews editorial staff at. Where useful or necessary, wording

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