

Discorso Sulla Matematica

During his life, Fais met and worked jointly with several contemporary prominent mathematicians, such as the Italians Felice Casorati, Antonio Pacinotti and Eugenio Beltrami, and the French Joseph Louis Bertrand.

Giacinto Morera Italiane [The teaching of mathematical sciences in Italian universities], Discorso inaugurale per l'anno accademico 1888-1889 della Reale Università di Genova Giacinto Morera (18 July 1856 - 8 February 1909) was an Italian engineer and mathematician. He is known for Morera's theorem in the theory of functions of a complex variable and for his work in the theory of linear elasticity

He was rector at the University of Cagliari from 1897 to 1898. As an engineer he worked for the Royal Sardinian Railways for the development of the rail line sector located next to the town of Oristano.

== Biography ==

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Luca de Samuele Cagnazzi Opuscoli Scelti
Sulle Scienze e Luca de Samuele Cagnazzi (28
October 1764 – 26 September 1852) was an
Italian archdeacon, scientist, mathematician,
and political economist. *Leges in Catholica
Ecclesia vigentes apto ordine digestae*. He
also wrote a book about pedagogy and
invented the tonograph. "Transunto
d'un discorso meteorologico sugli anni
1792 e 1793"

== Works == His scientific
research, mainly focused agronomy, botany
and meteorology, were not just theoretical
and aimed at the mere research of natural
phenomena, but their goal was to develop and
improve agriculture in the Kingdom of Naples;
this was a common feature of the scientific
works of the earliest scientists of the Kingdom
of Naples. He was member of many
academies, among which the Società italiana
delle scienze and, because of his being a
polymath, he's been described as an
"encyclopaedic mind".

Aldo Miniussi Fulizio), Gorizia, 1978. Breve
discorso sulla parola "bisias";
(with Silvio Domini) , number 1 of the
Review "Il Territorio"; Aldo Miniussi
(19 March 1919 – 19 August 1979) was an

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Italian educator, lexicographer, and journalist. della Bisiacaria (with S. Domini and A. He is best known for his work as co-author of the Vocabolario fraseologico del dialetto bisiac, a foundational reference dictionary for the Bisiac dialect spoken in the "Bisiacaria" (Bisiacary) region of Friuli-Venezia Giulia

== Life == He moved at the University of Bologna in 1876, where he taught infinitesimal calculus and algebra, and graphical statics. In 1865 was appointed professor of infinitesimal calculus and algebra at the University of Cagliari. == Biography == His main scientific activity in the field of mathematics was focused on the study of the differential geometry of curves and surfaces and the differential equations, on which he published several articles. Due to his scientific activity, Fais was awarded with the Benedictine medal by the Accademia di Bologna, in 1897, with the Cross Order of Saints Maurice and Lazarus in 1897 and was appointed Knight of the Order of the Crown of Italy in 1905.

Antonio Fais le sue conseguenze circa lo stato presente ed avvenire dell'Universo,

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*Discorso inaugurale per l'anno A. A.
Memoria intorno all'integrazione
Antonio Fais (25 April 1841 – 20 April 1925)
was an Italian mathematician and railway
engineer. 1881/82, Cagliari 1882

Intorno...

Giuseppe Maria Giovene He is best known for
his studies on the "nitrosity" of Pulo di
Molfetta, which made him famous abroad, so
as to be cited and appreciated by many Italian
and foreign scholars, including Eberhard
August Wilhelm von Zimmermann in a French
publication. Moreover, in the Discorso
meteorologico-campestre per l'anno
1797 (1798), Giovene had the brilliant
Giuseppe Maria Giovene (23 January 1753 – 2
January 1837) was an Italian archpriest,
naturalist, agronomist, geologist,
meteorologist, entomologist and ichthyologist.
provided an invaluable service to meteorology
and physics

He was also a clergyman, and he held many
important positions, including those of
archpriest and apostolic vicar. He also became
interested in numismatics, and he collected
ancient coins and medallions, and he also
possessed a collection of ancient Italo-Greek

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vases (called etruschi... f0bbd58e5f

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