

Svalbard e Jan Mayen ou Esvalbarda e Jan Mayen (em norueguês: Svalbard og Jan Mayen) é uma designação estatística definida pelo padrão ISO 3166-1 [1] de duas partes da Noruega localizadas no Oceano Ártico sob jurisdições distintas: Svalbard e Jan Mayen.

Jan Mayen is a volcanic island located 71° N and 8° W with an area of 373km². The island was discovered by Jan Jacobs May von Schellinkhout and named for him by his first mate and mapmaker. Jan Mayen was a center of whaling activity until 1640-1650. Jan Mayen was selected by Austria as a base for the first International Polar Year (1882-83).

Svalbard and Jan Mayen (Norwegian: Svalbard og Jan Mayen, ISO 3166-1 alpha-2: SJ, ISO 3166-1 alpha-3: SJM, ISO 3166-1 numeric: 744) is a statistical designation defined by ISO 3166-1 for a collective grouping of two remote jurisdictions of Norway: Svalbard and Jan Mayen. While the two are combined for the purposes of the International Organization for Standardization (ISO) category...

The island of Spitsbergen in the Svalbard archipelago north of Norway issued a few local stamps in 1896, and around 1910-1911. These local stamps were printed by the Vesteraalens Dampskibsselskab shipping company, who had operations on the island. The first of these stamps were inscribed SPIDSBERGEN, came in two denominations, and showed a man shooting [...]

The surrounding waters of Svalbard host a plethora of marine life, including walruses, beluga whales, various species of seals, and seabirds like puffins and guillemots. Research and Education. In recent years, Svalbard has emerged as a focal point for scientific research aimed at understanding the effects of climate change on Arctic ecosystems.

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Sunrise Sunset Times of Svalbard, Svalbard and Jan Mayen Location: Svalbard and Jan Mayen & Timezone: Arctic/Longyearbyen. Current Time: 2024-12-07 07:41:31. Longitude: 20.9751822 Latitude: 77.8749725 ...

Guide Norvégien Svalbard und Jan Mayen. plus. Panneau routier avertissant de la présence d'un ours polaire sur la route de Longyearbyen & Adventsdalen Crédit : Håkon Daae Brensholm, Visit Svalbard. Partager. 0 0. Svalbard und Jan Mayen. Svalbard et Jan Mayen, Norvégien - ...

January Weather in Longyearbyen Svalbard & Jan Mayen. Daily high temperatures are around 15°F, rarely falling below -7°F or exceeding 34°F.. Daily low temperatures decrease by 2°F, ...

Semantic Scholar extracted view of "Glacier atlas of Svalbard and Jan Mayen" by J. Hagen et al. Skip to search form Skip to main content Skip to account menu. Semantic Scholar's Logo. ...

Jan Mayen The RGI 6.0 glacier outlines referred to 1975, and therefore were replaced by new outlines closer to the target year 2000. Outlines were mapped from a Landsat 7 ETM+ scene (217-010) acquired on 13 September 2002 with the band ratio method (panchromatic band divided by the resampled SWIR band) and some manual corrections.

Lid: Flora and Vegetation of Svalbard and Jan Mayen found in Greenland, Iceland, and Norway, and most of them are circumpolar. The central part of the island is botanically the best known; all species except 3 are found here. In Nord-Jan (that is, north of Beerenberg), only ...

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Svalbard e Jan Mayen (in norvegese Svalbard og Jan Mayen) è una classificazione statistica definita dallo standard ISO 3166-1 [1] di due territori insulari della Norvegia settentrionale (Isole Svalbard e Jan Mayen). Svalbard e Jan Mayen sono anche accomunate dallo stesso dominio di primo livello nazionale, .sj.

Svalbard and Jan Mayen is a statistical designation defined by ISO 3166-1 for a collective grouping of two remote jurisdictions of Norway: Svalbard and Jan Mayen. While the two are combined for the purposes of the International Organization for Standardization (ISO) category, they are not administratively related. This has further resulted in the country code top-level ...

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