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An extensive area (2200 km<sup>2</sup>) of recently  
collected multibeam bathymetry data,

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combined with seismic reflection profiles reveal this part of the shelf to have been extensively modified by both glacial and modern processes. Our new

geomorphological evidence strongly supports the contention that an ice stream drained ice from western Scotland and the Inner Hebrides towards the Barra Fan at the

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continental shelf break at the height of the last glaciation (Marine Isotope Stage 2 – 3).

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The former ice extent was reconstructed by evaluating the distribution and character of erratics, glacial diamicts, and small-scale

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glacial bedforms such as striae, grooves, and chattermarks. The marine highstand was determined from raised beaches, marine terraces, wave-cut platforms and muddy sediments with in situ shells of *Laternula elliptica*. The altitude of lake sills and marine terraces was measured from above the modern high tide mark using an automatic

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level (Leica Corp.) and staff ...

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Glacier morphology, or the form a glacier

takes, is influenced by temperature,  
precipitation, topography, and other factors.

The goal of glacial morphology is to gain a

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better understanding of glaciated landscapes, and the way they are shaped. Types of glaciers can range from massive ice sheets, such as the Greenland ice sheet, to small cirque glaciers found perched on mountain tops. Glaciers can be grouped into two main categories: Ice flow is constrained by the underlying bedrock topography

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Glacier morphology - Wikipedia

Glacial geomorphology is concerned

principally with the role of glacial ice in

landform and landscape evolution while

periglacial geomorphology is fundamentally

concerned with the development of

landscapes in cold, nonglacial

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environments. Unlike the obviously profound impact glacial ice has on landscape evolution, periglacial conditions are often viewed as acting to modify landscapes in cold climates and not to form distinctive landscapes in their own right.

Glacial and Periglacial Geomorphology -

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geomorphology is principally interpreted

from the multibeam bathymetric data and to

a lesser extent from the seismic reflection

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profiles features such as teardrop shaped  
lineated and sculpted

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Harley, David Fink, Kevin Kiernan, Anne McConnell and Bernd Wagner. Cite . BibTex; Full citation Abstract. The presence of glacial sediments across the Rauer Group indicates that the East Antarctic ice sheet formerly covered ...

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2012/6/15. Y1 - 2012/6/15. N2 - The Sea of

the Hebrides is an island-studded region of complex bathymetry on the UK continental

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shelf, west of the Scottish mainland.

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They are erosional forces because their ice carves the ground beneath them and on the sides, which forms a U-shaped valley, as with a valley glacier. Glaciers are also

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depositional because their movement pushes rocks and other debris into new areas. The sediment created when glaciers grind down rocks is called glacial rock flour. As glaciers melt, they drop debris, which creates features like eskers and moraines.

A Summary of Geomorphology and Its

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Processes

A series of materials that covers topics ranging from thermal regime, formation of glacial ice, glacier mass balance, movement, sediment erosion, transport and deposition processes, erosional and depositional landforms. As well as the processes and landforms associated with outwash from

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This paper presents a 1:25,000 scale  
geomorphological map of the Glasgow  
region, western central Scotland, an area that  
was glaciated during the Last Glacial  
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Maximum and, in part, during the Younger Dryas glaciation. The text accompanying the map sets out the historical context of the mapping exercise and describes the process of geomorphological mapping at 1:10,560 scale.

Glacial geomorphological maps of the

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Glasgow region ...

Convergent seabed glacial lineations and other subglacially streamlined features eroded in bedrock around the Islands of Canna and Rum preserve the direction of ice sheet movement, and strongly suggest the onset of ice streaming in a southwesterly direction on the continental shelf in the Sea

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Article | Submarine geomorphology and  
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The scientific study of glacial processes and  
landforms formed in front of, beneath and  
along the margins of valley glaciers, ice  
sheets and other ice masses on the Earth ' s

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surface, both on land and in ocean basins, constitutes glacial geomorphology. The processes include understanding how ice masses move, erode, transport and deposit sediment.

Glacial Geomorphology - Brock University  
Geomorphologists can piece together the

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history of such places by studying the remaining landforms and the sediments – often the particles and the organic material, such as pollen, beetles, diatoms and microfossils preserved in lake sediments and peat, can provide evidence on past climate change and processes.

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Discuss the concept of glacial  
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the concept and the formation of valley  
glaciers. Discuss how glaciers are formed  
and their various uses. Explain the different

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classification of glaciers. Define the concept of glaciology as it relates to the glacier geomorphology.

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Geomorphology is the scientific study of the origin and evolution of topographic and

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bathymetric features created by physical, chemical or biological processes operating at or near the Earth's surface.

Geomorphologists seek to understand why landscapes look the way they do, to understand landform history and dynamics and to predict changes through a combination of field observations, physical

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experiments and numerical modeling.

Geomorphologists work within disciplines such as physical geography,

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While the tunnel construction through a glacial over-deepened valley presented in

Case History 1.1 at L ö tschberg occurred

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over 100 years ago, it is a classic example of the ability of a glacier to over-deepen a valley to such depths not thought conceivable from the scientific knowledge at that time; it was a case of an 'unknown unknown'. Today's updated landsystems approach to the understanding of these terrains (Chapters 4 and 5) now contributes

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to more robust ground models and ...

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Chapter 1 Introduction to engineering  
geology and ...

In geology: Glacial geology  
Glaciers are accumulations of snow transformed into solid ice. Important questions of glacial geology concern the climatic controls that

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influence the occurrence of glaciers, the processes by which snow is transformed into ice, and the mechanism of the flow of ice within glaciers.

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and 56 ° S. Overview; Authors

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