

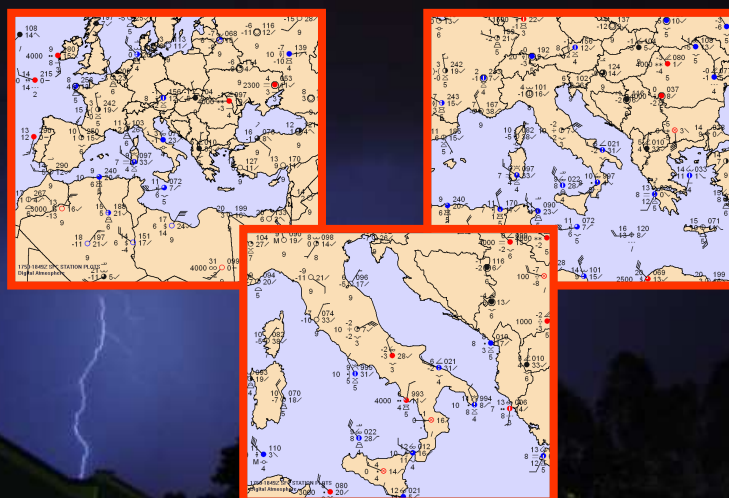
Corso di base sull'uso del software di analisi meteorologica DIGITAL ATMOSPHERE Prodotti meteo

A cura di Vittorio Villasmunta

Corso Digital Atmosphere - I
livello

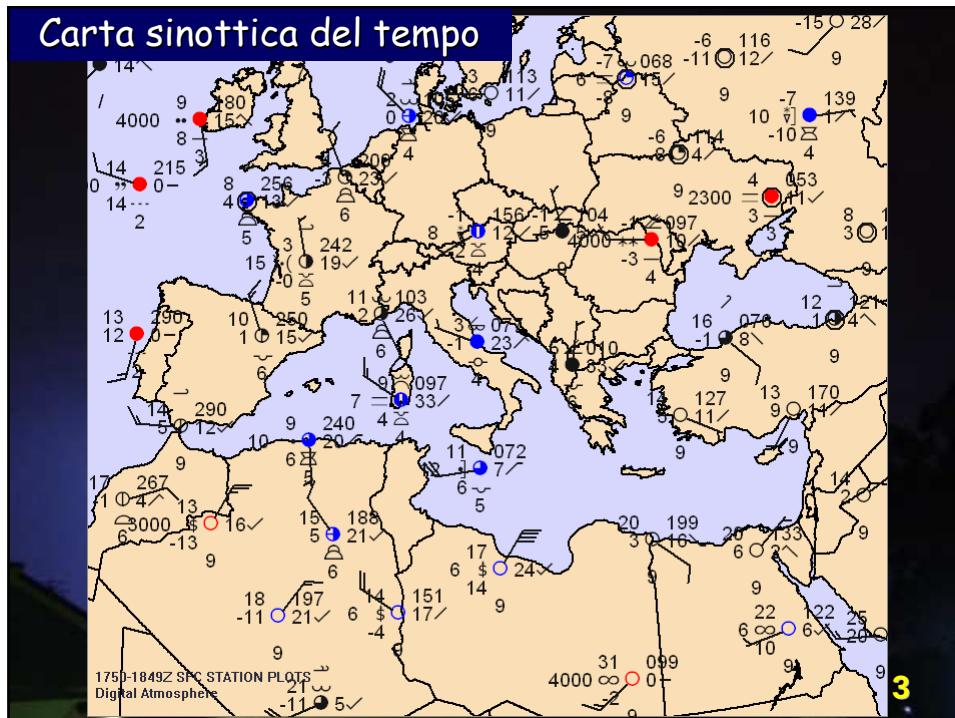
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Data plot

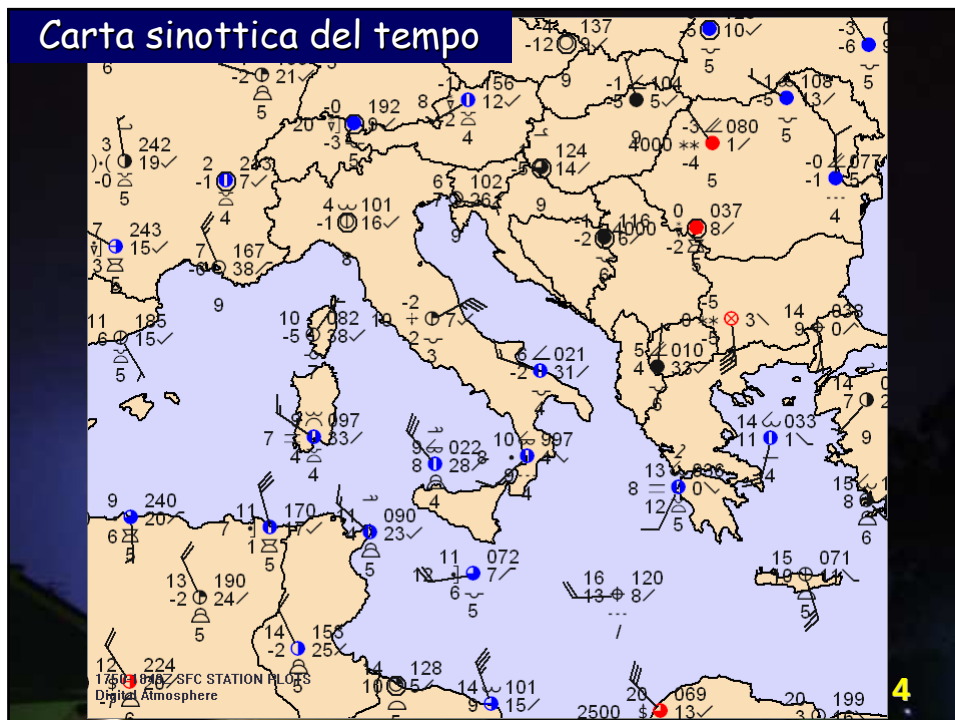


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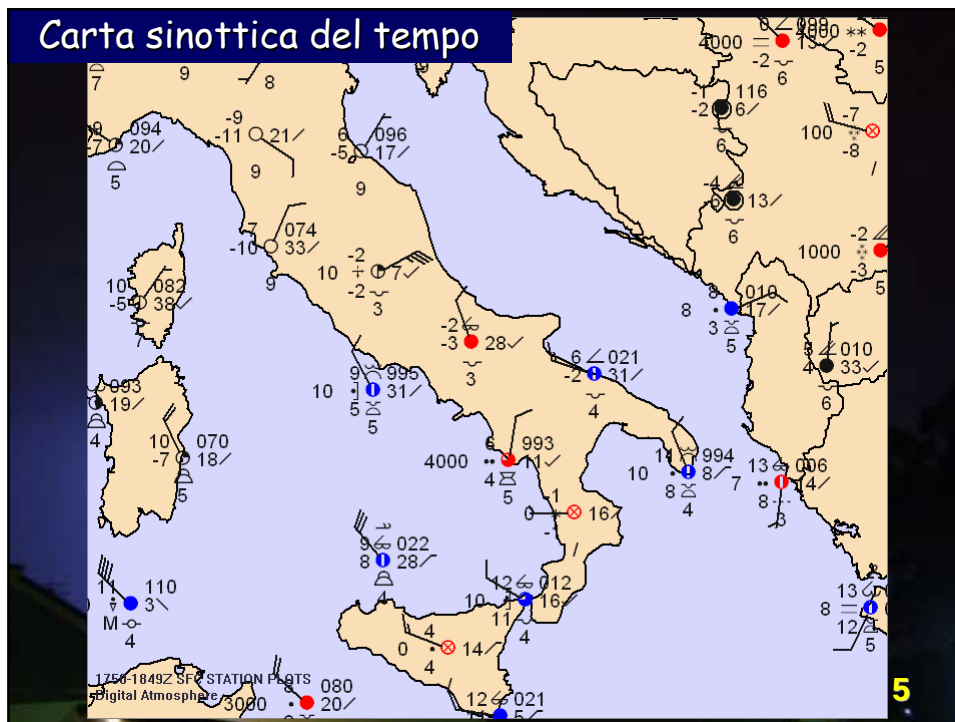
Carta sinottica del tempo



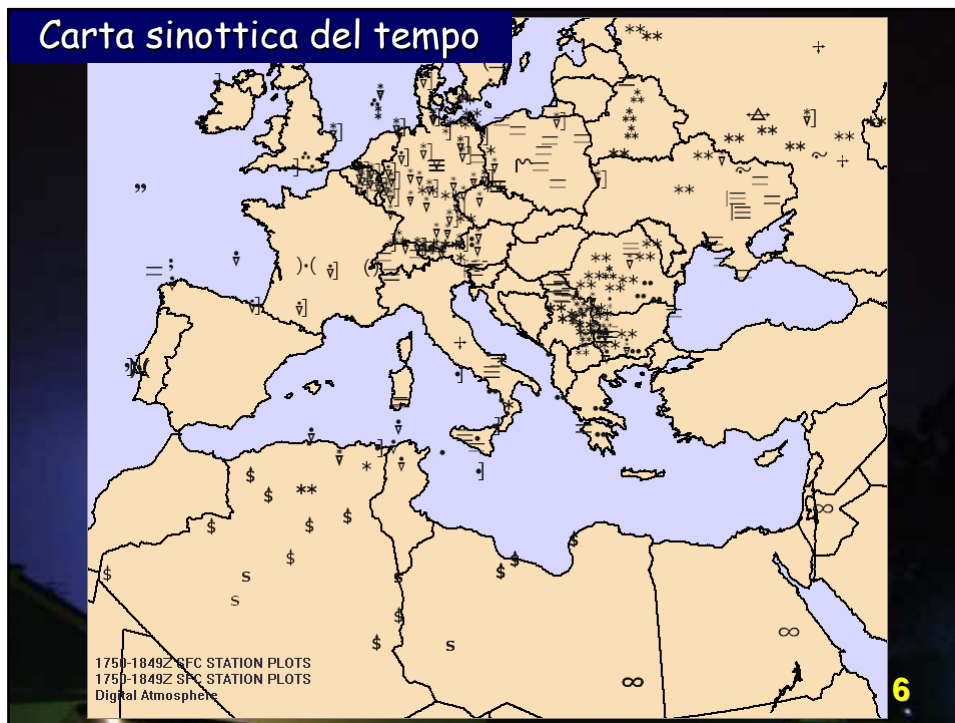
Carta sinottica del tempo



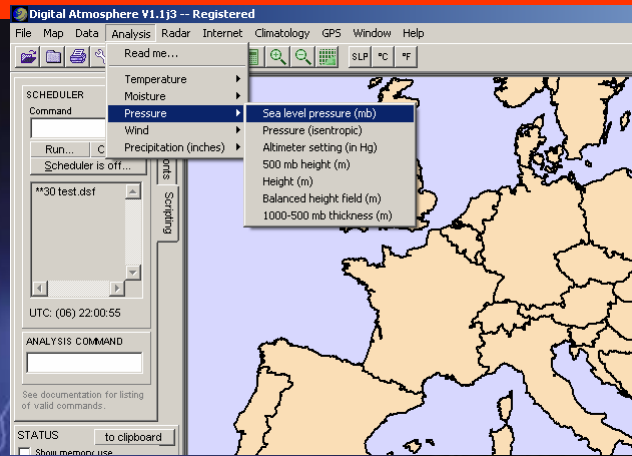
Carta sinottica del tempo



Carta sinottica del tempo



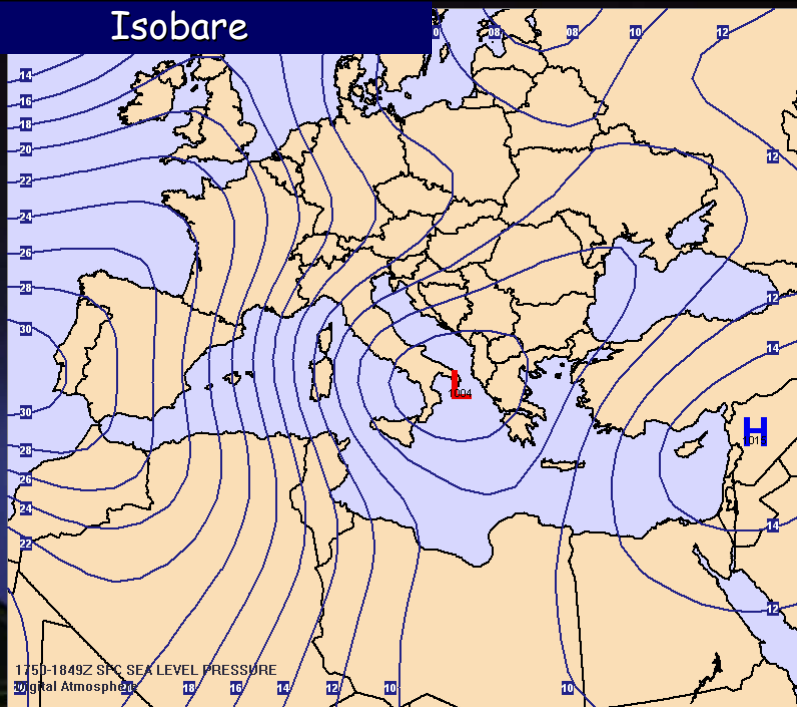
Sea level pressure



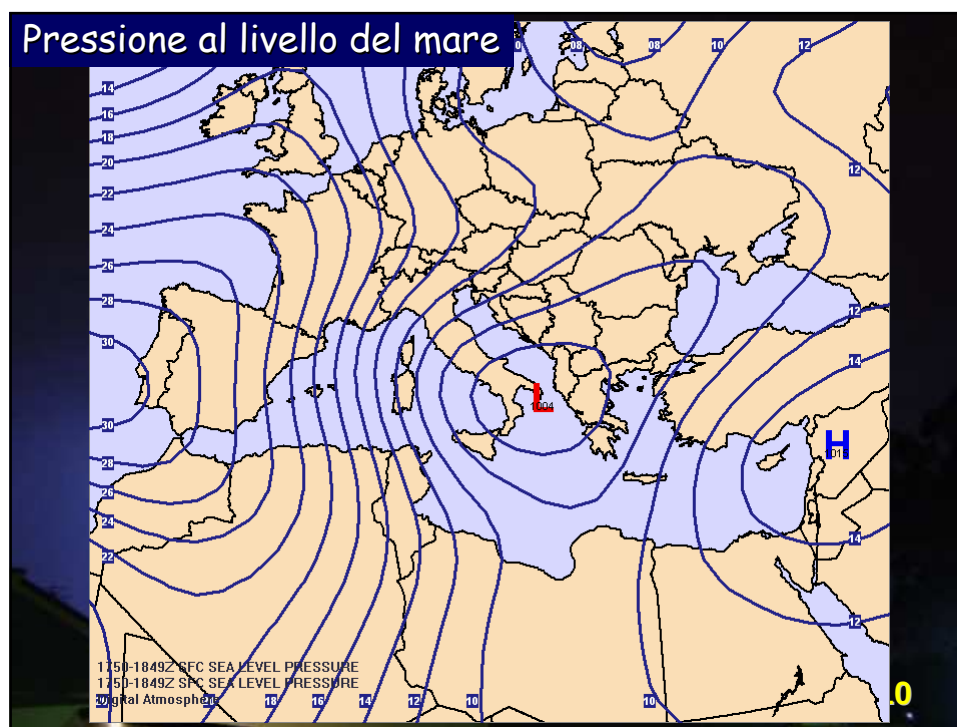
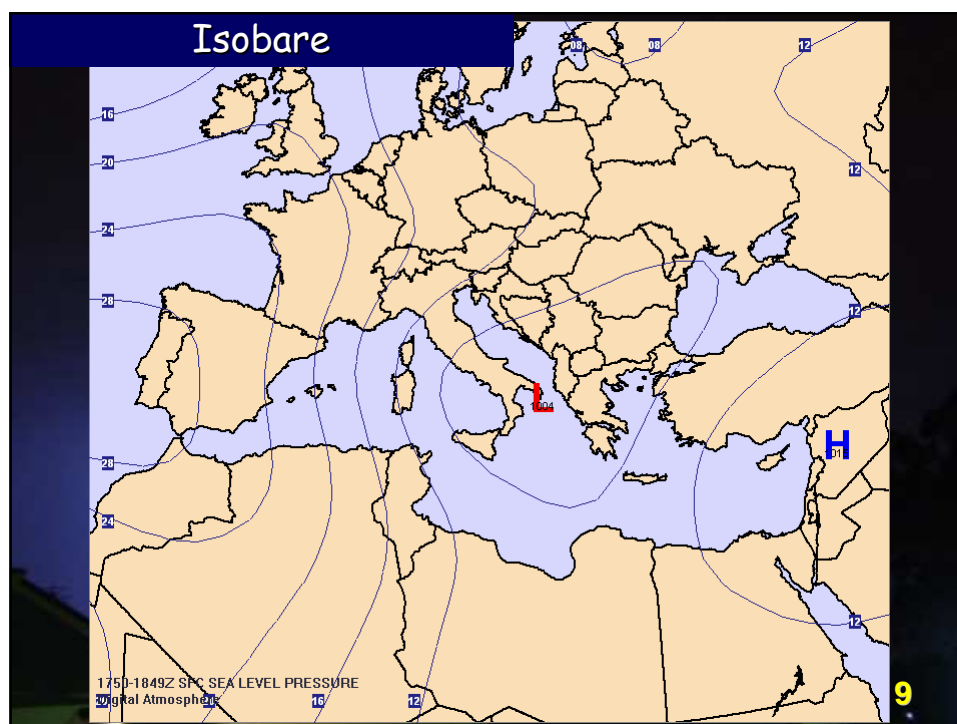
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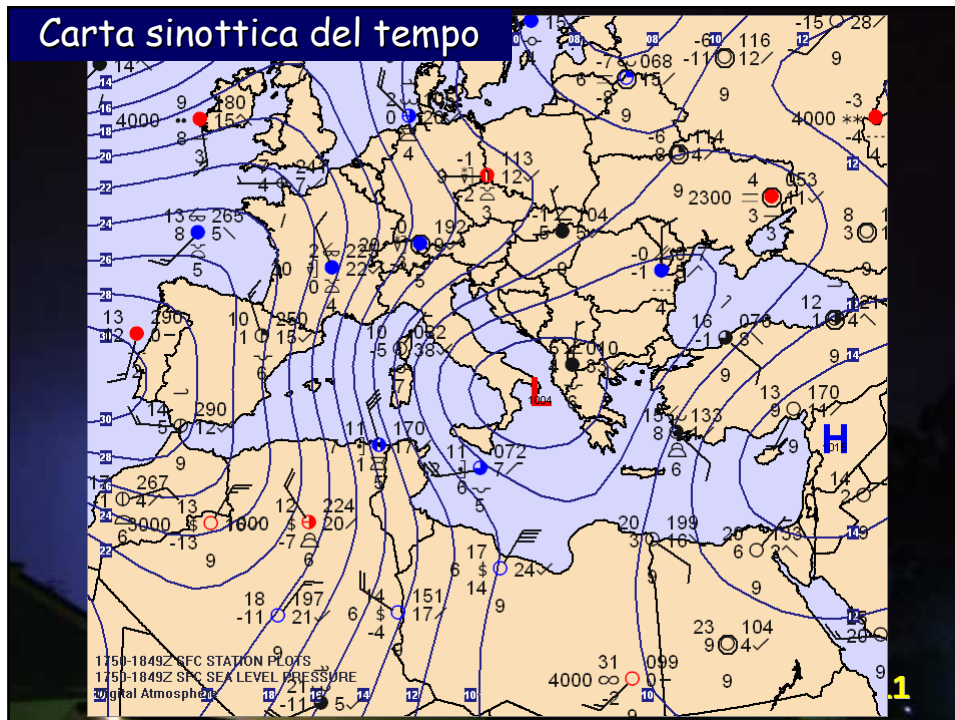
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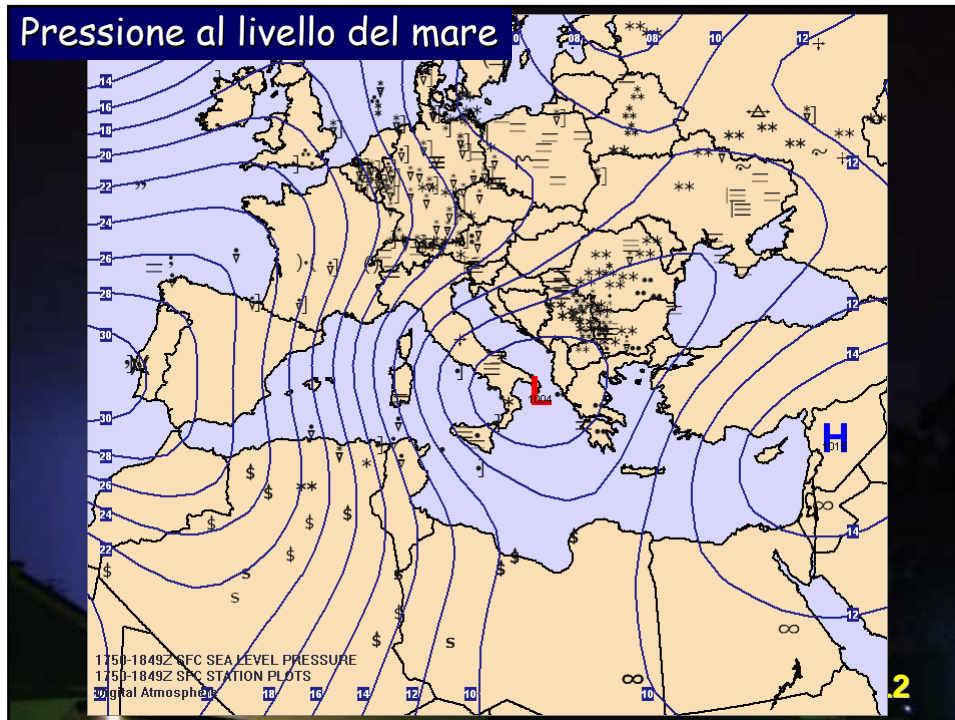
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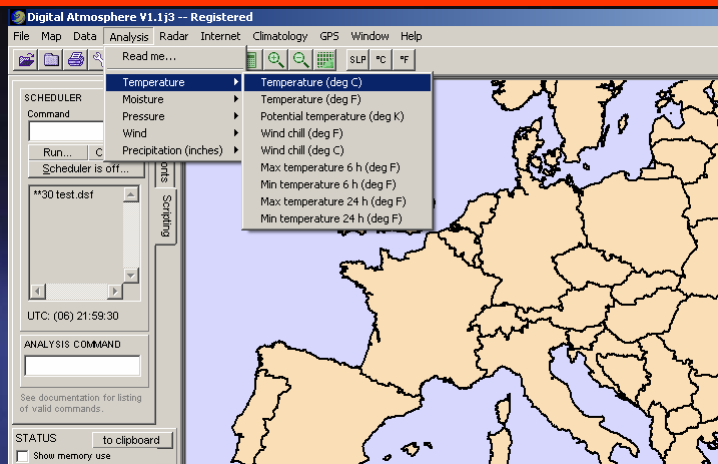
Carta sinottica del tempo



Pressione al livello del mare



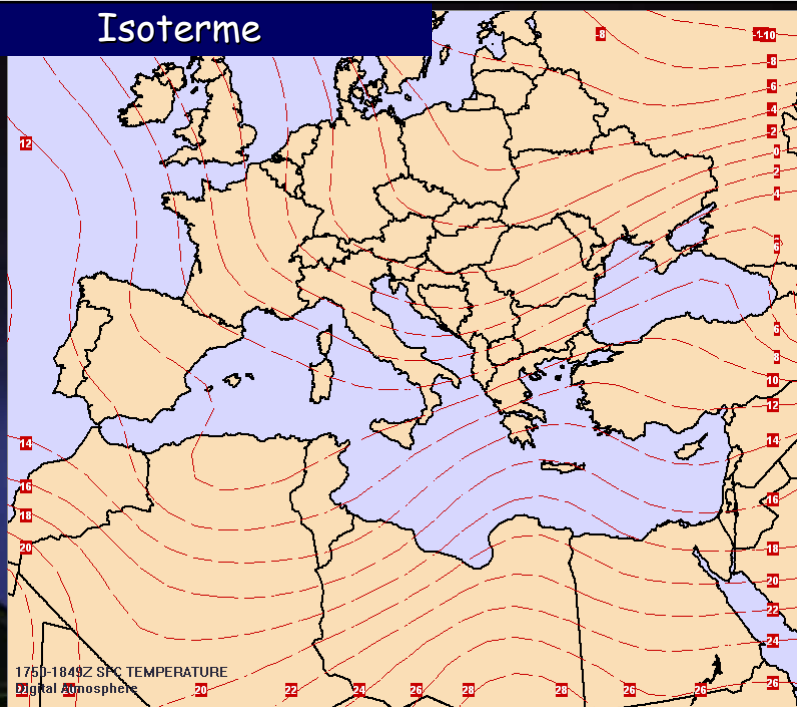
Temperature



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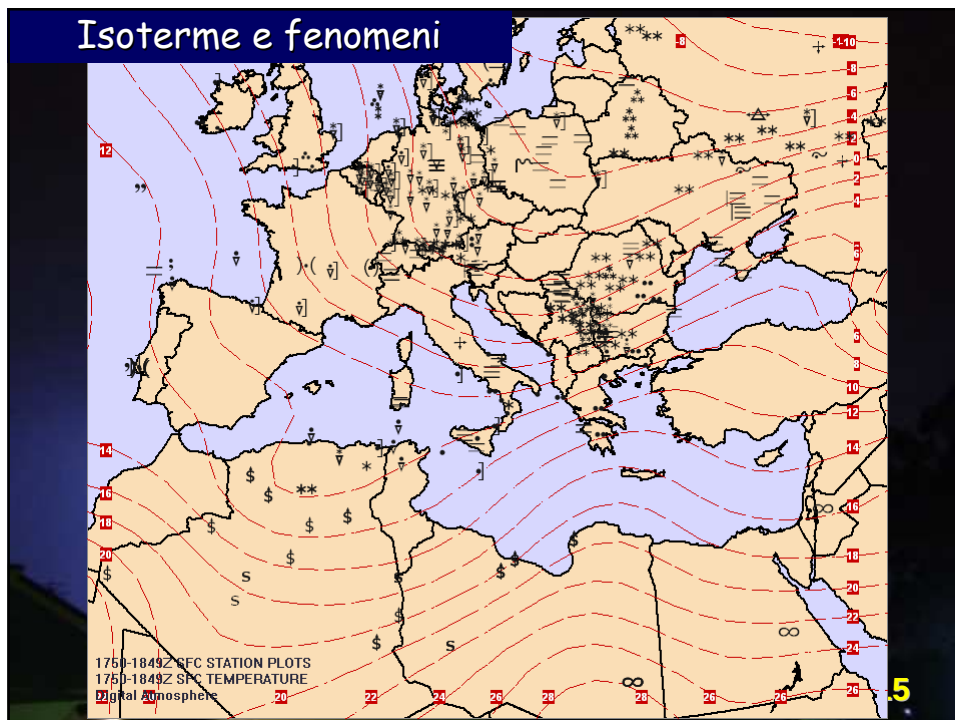
Isoterme



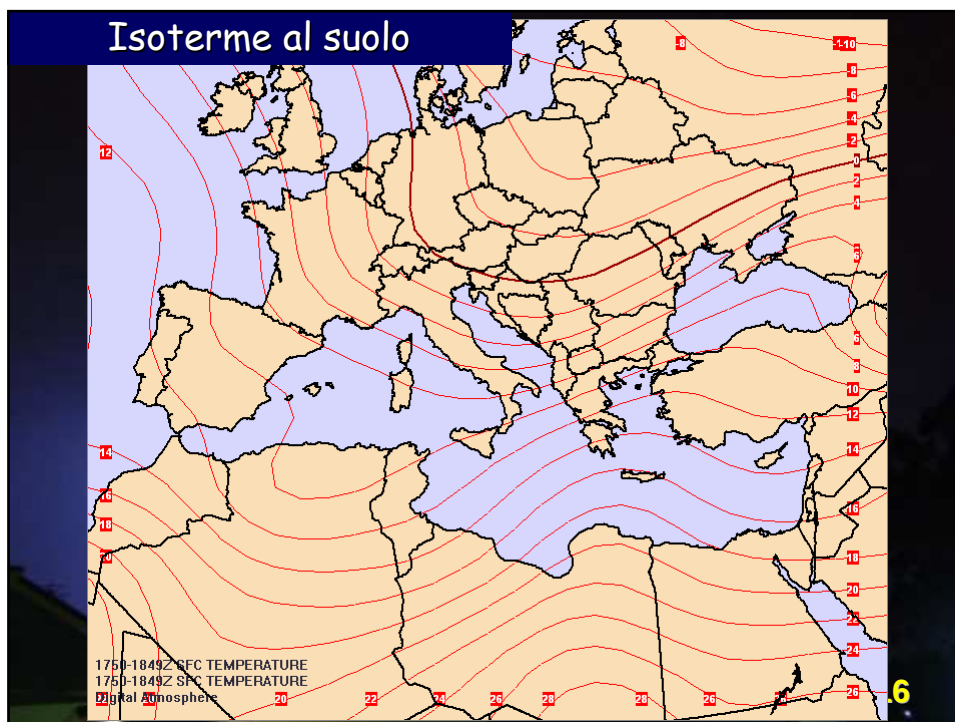
1750-1849Z SFC TEMPERATURE
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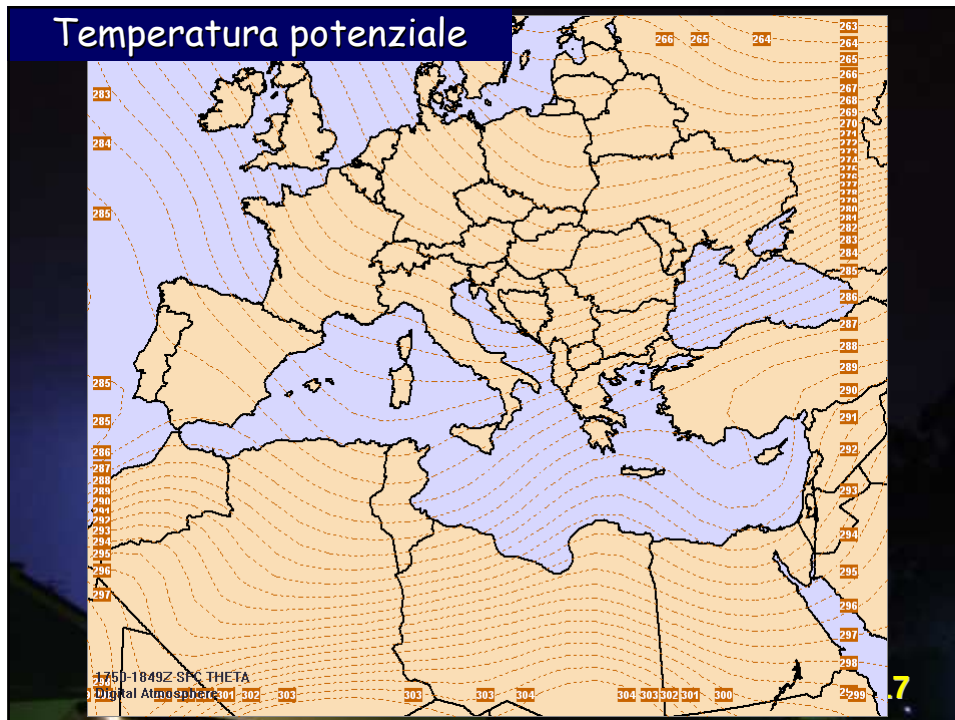
Isoterme e fenomeni



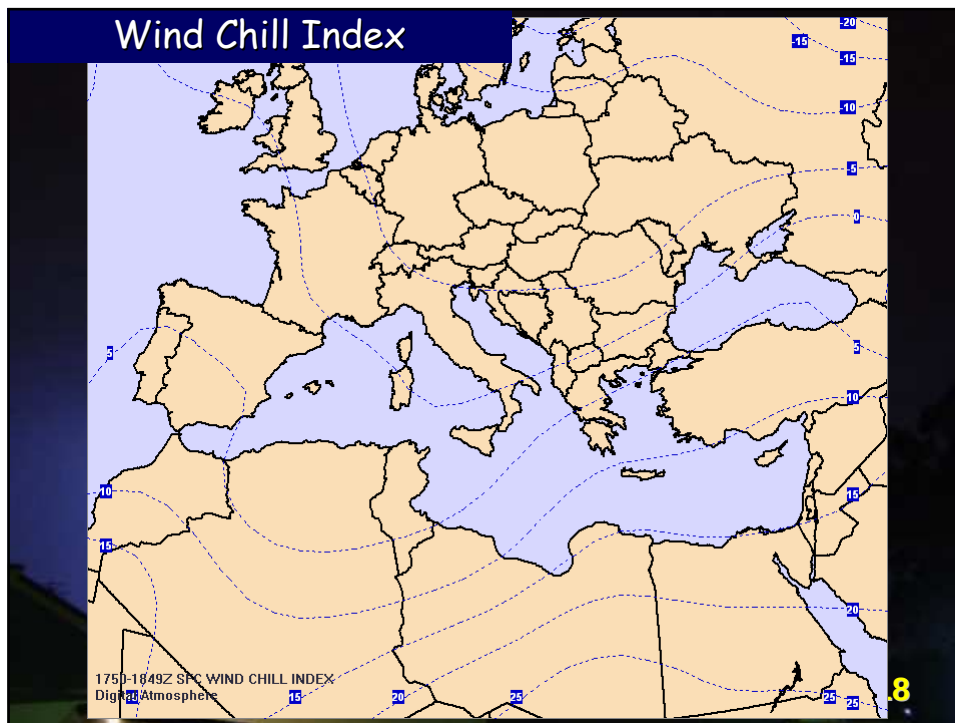
Isoterme al suolo



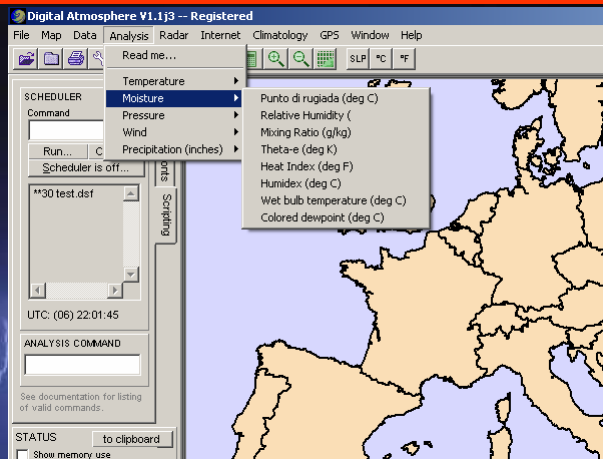
Temperatura potenziale



Wind Chill Index

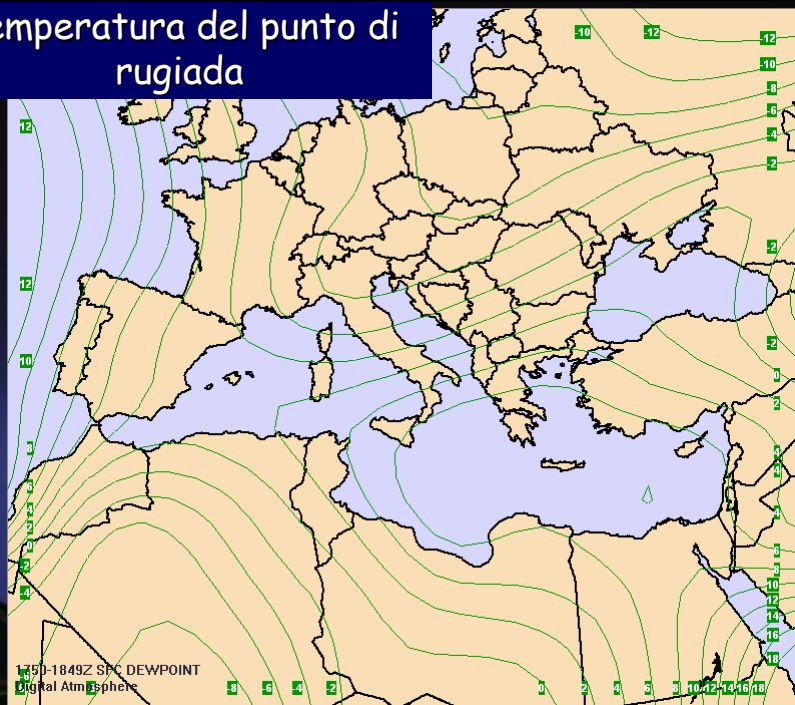


Moisture

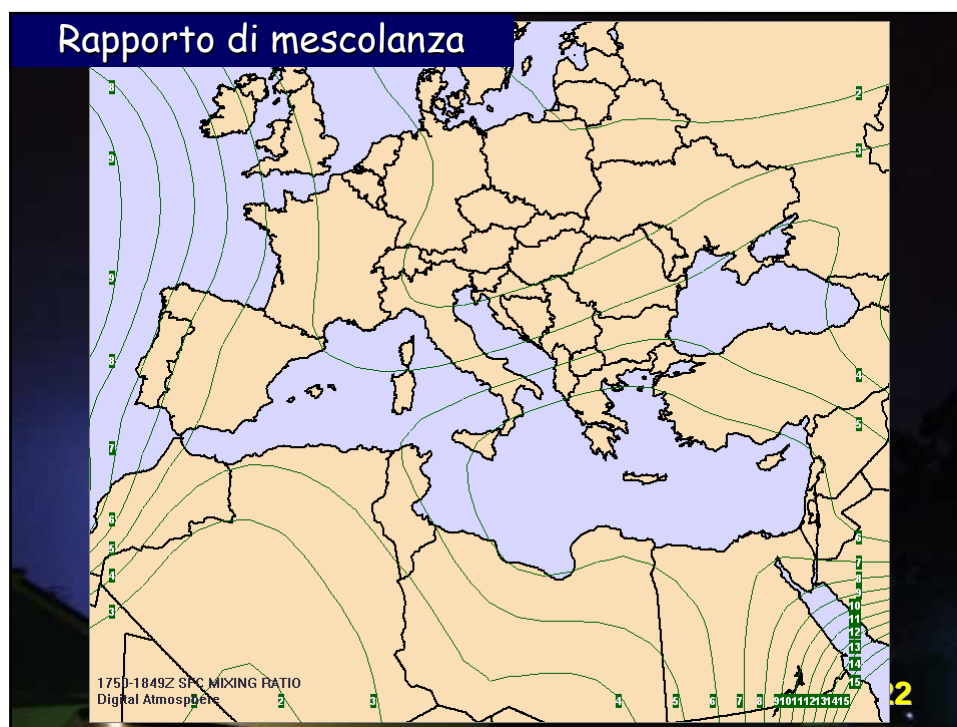
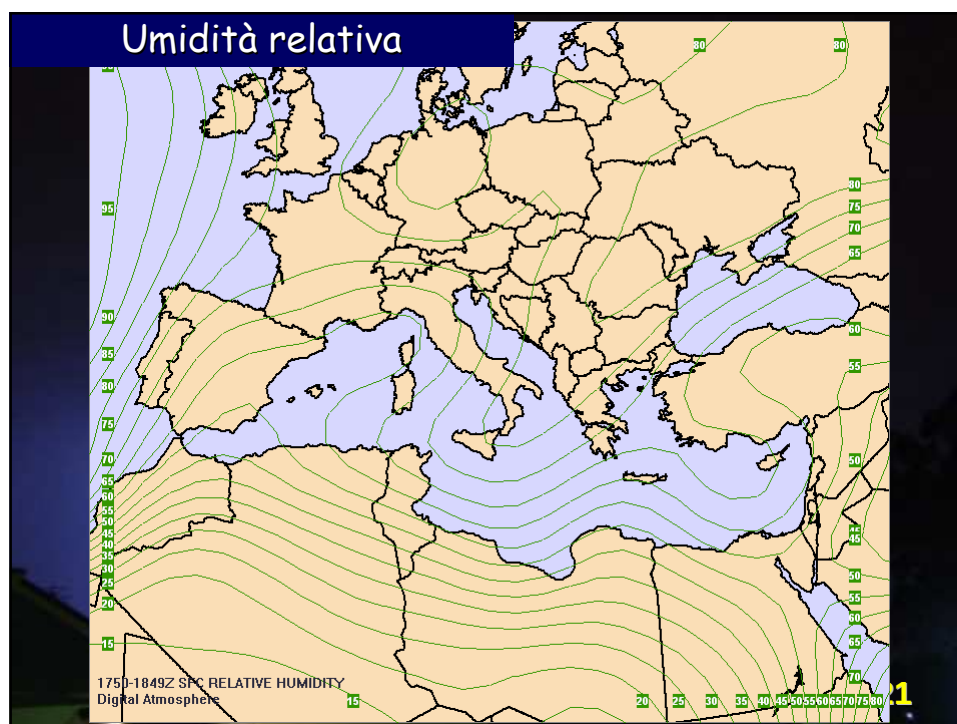


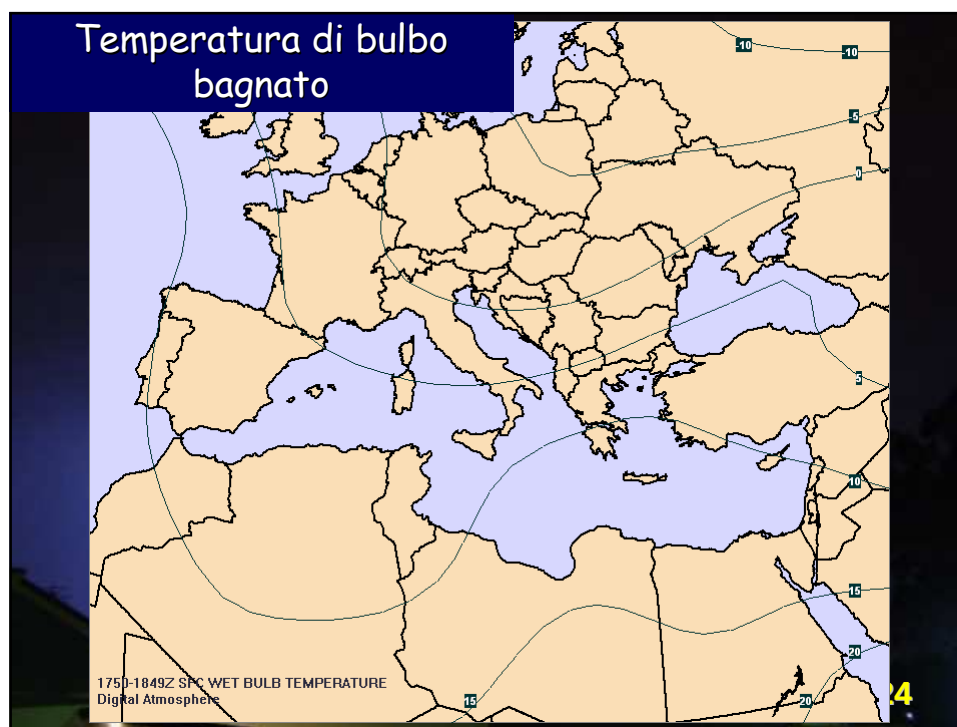
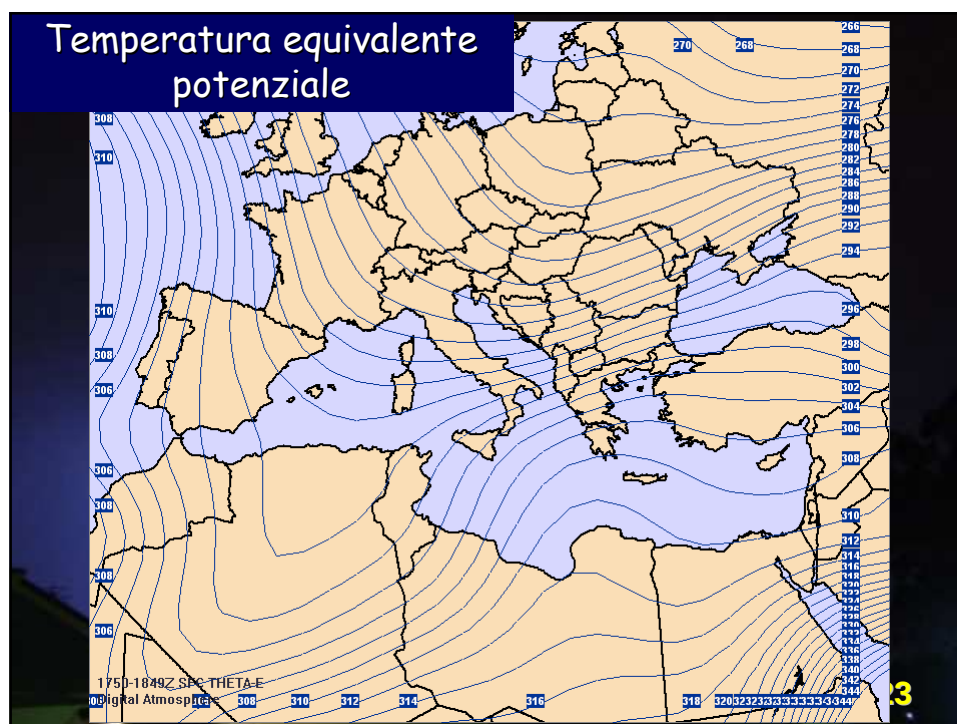
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Temperatura del punto di rugiada

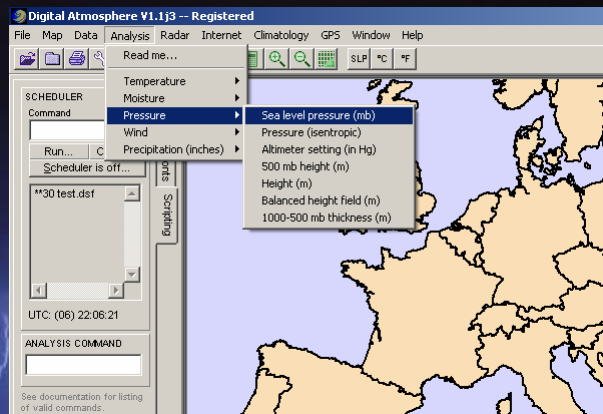


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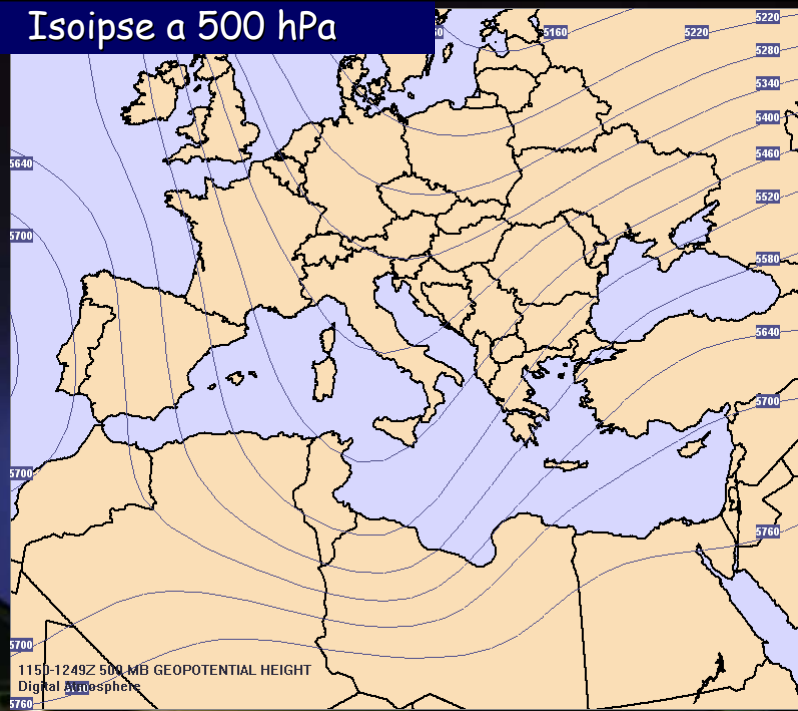


Pressure

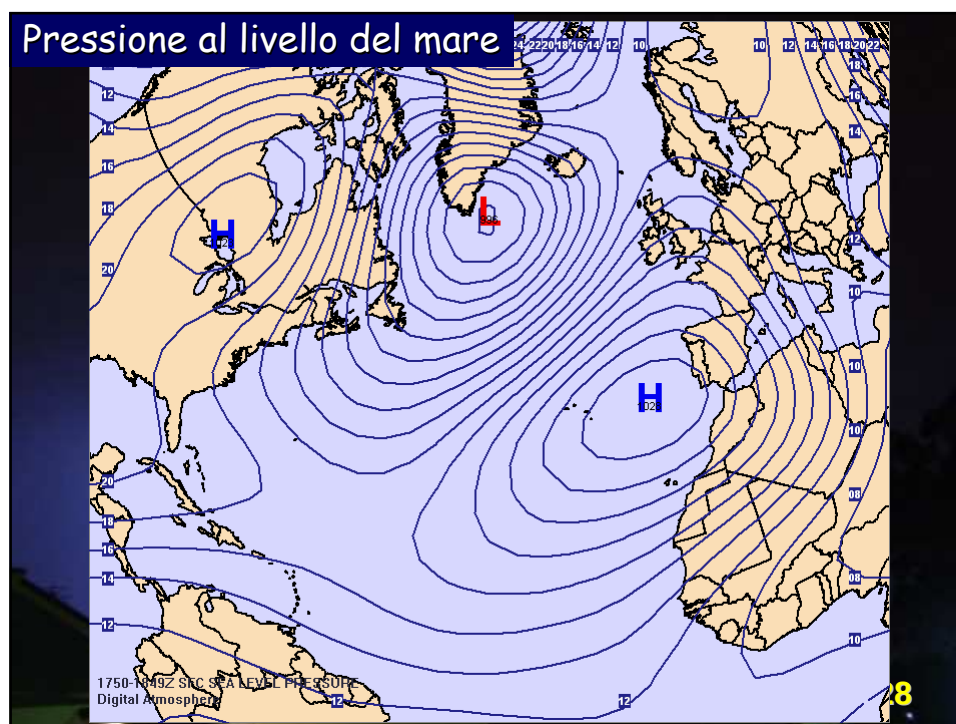
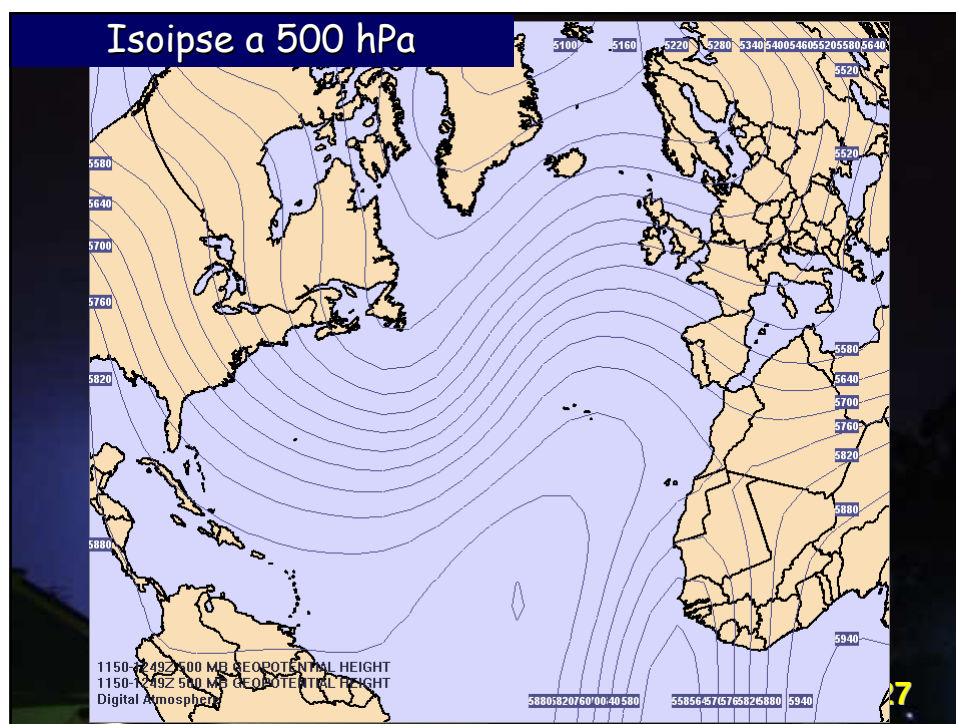


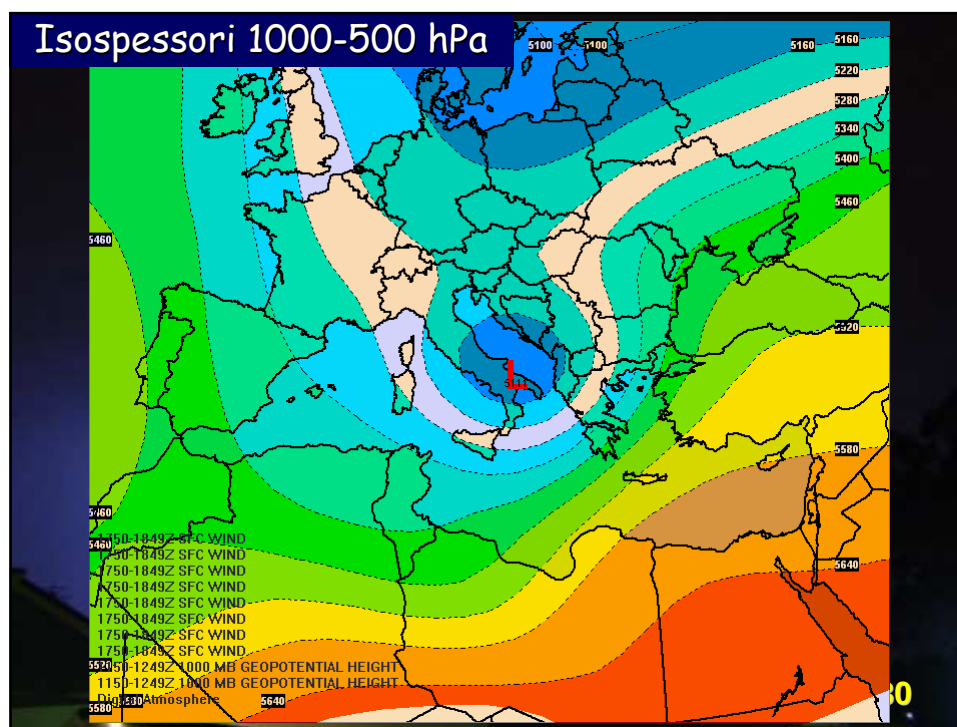
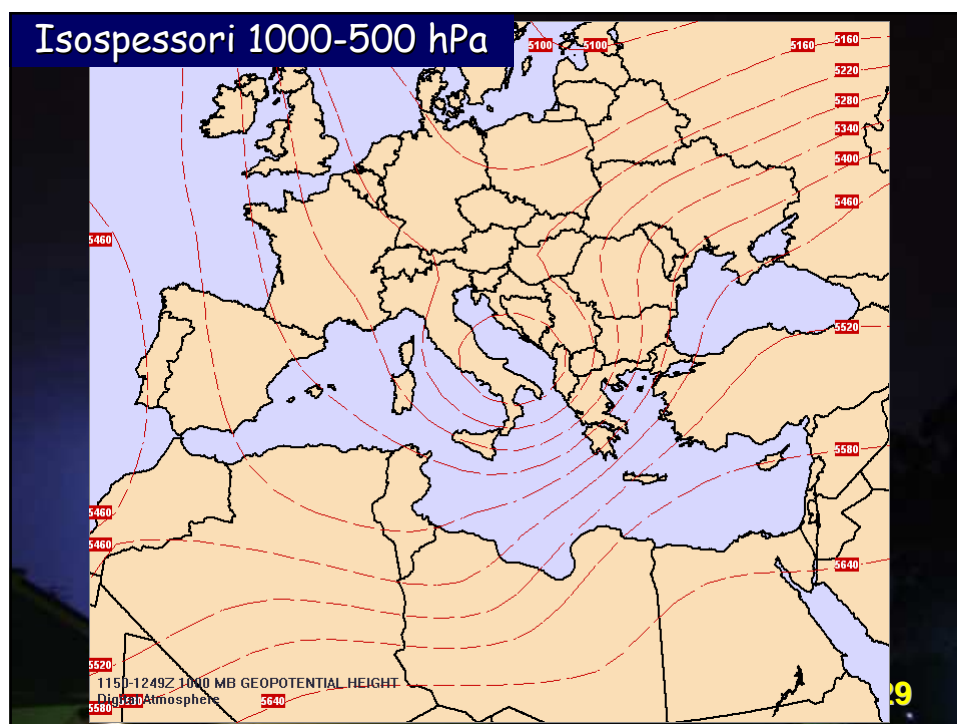
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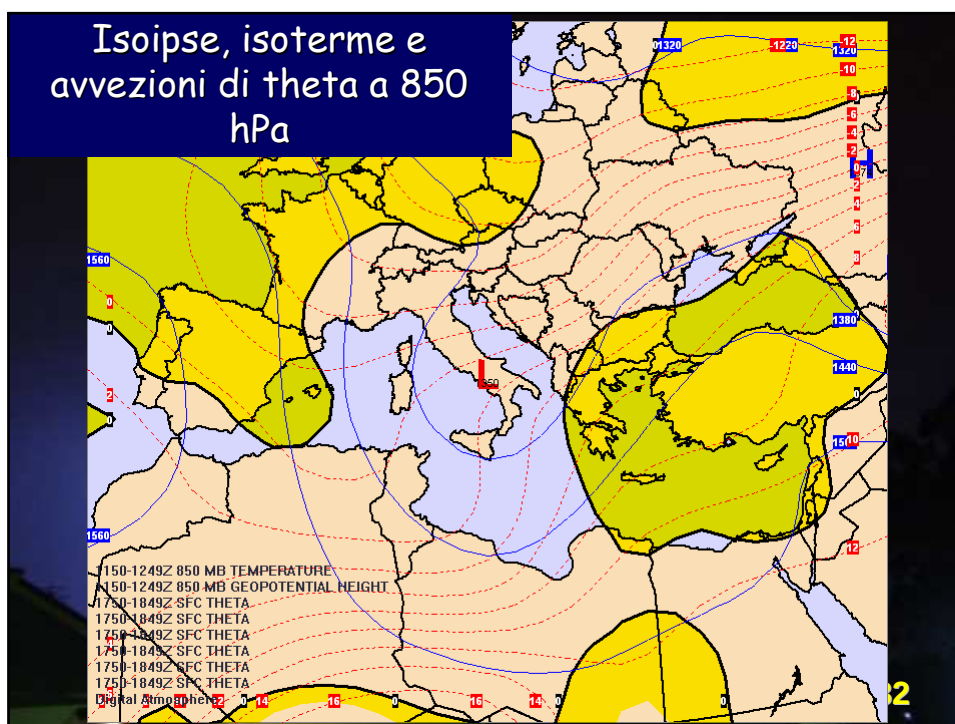
Isoipse a 500 hPa

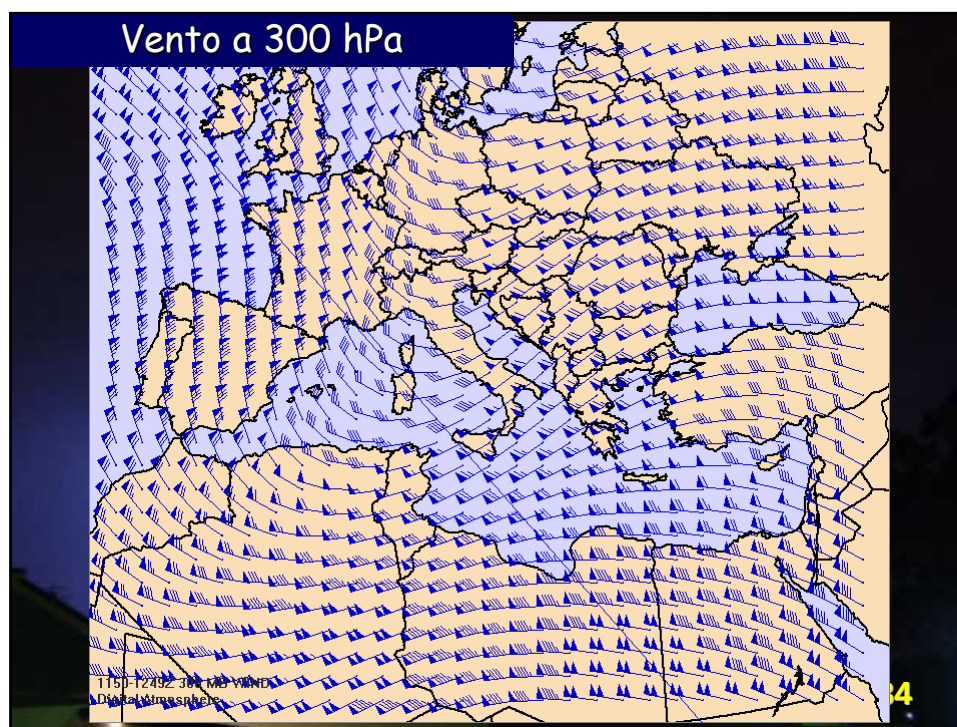
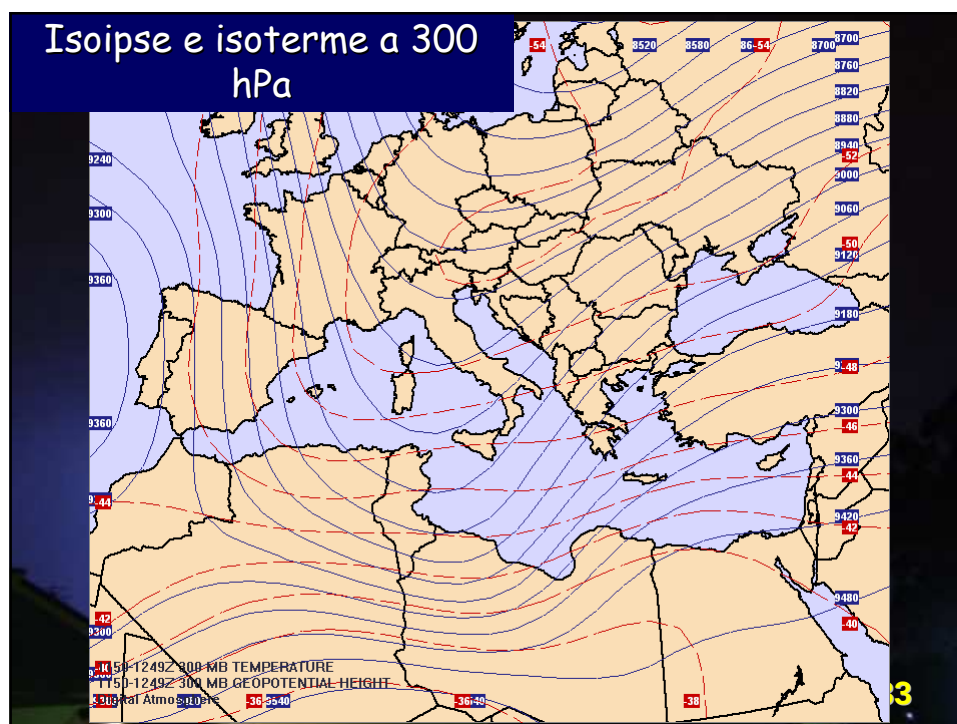


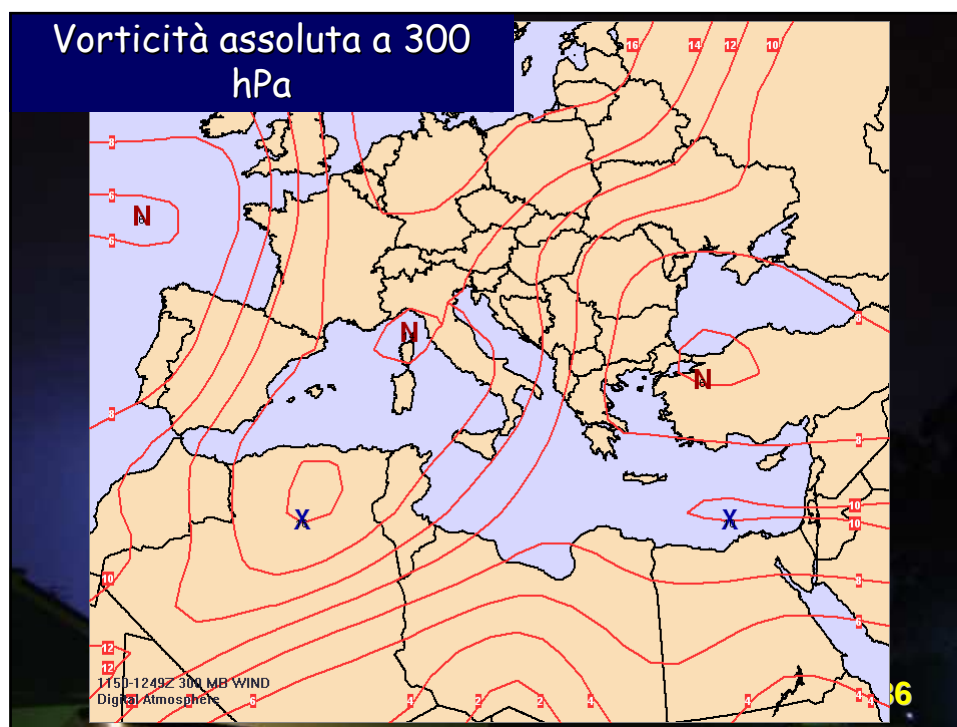
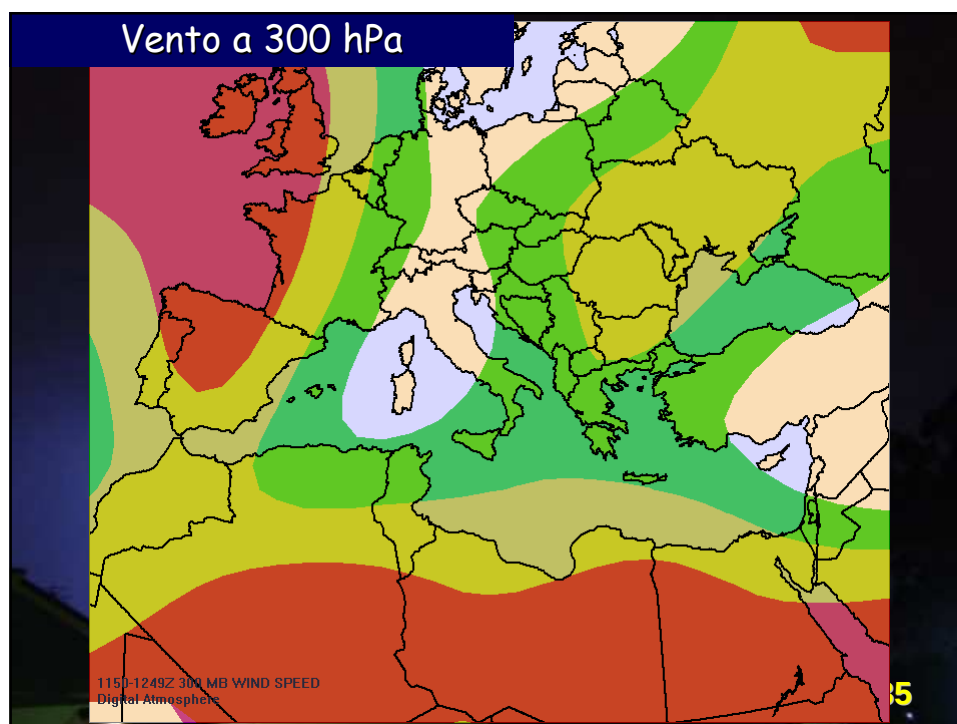
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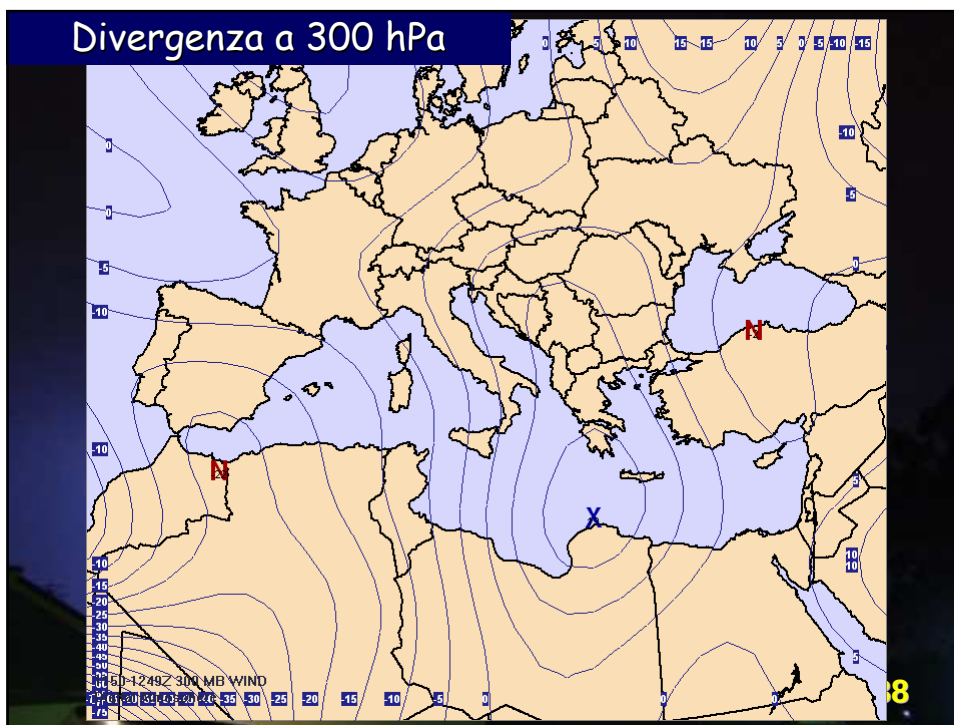
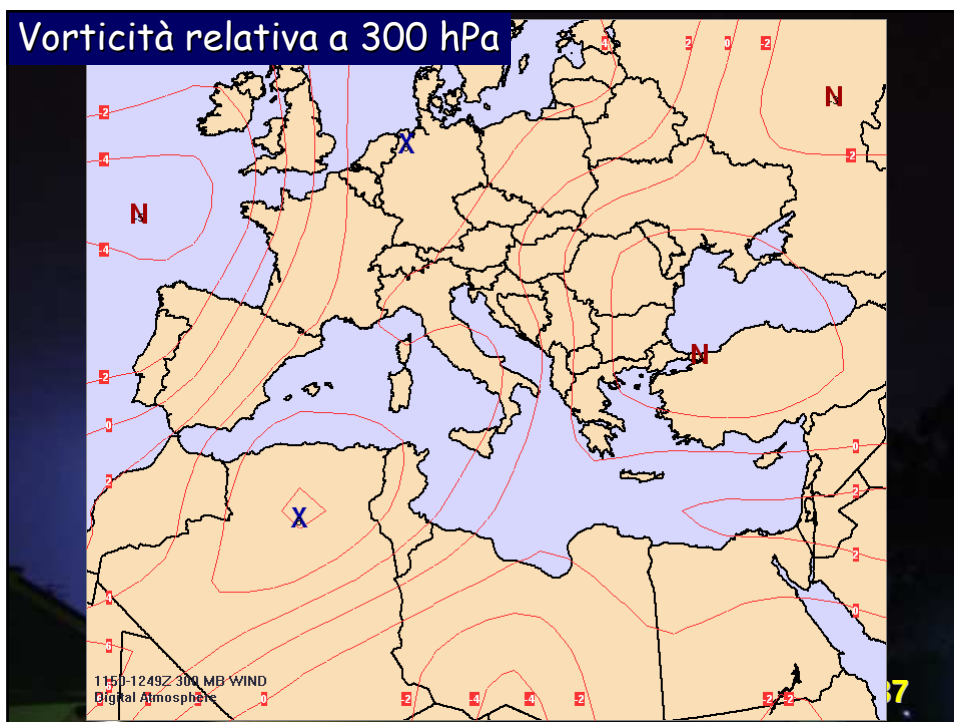


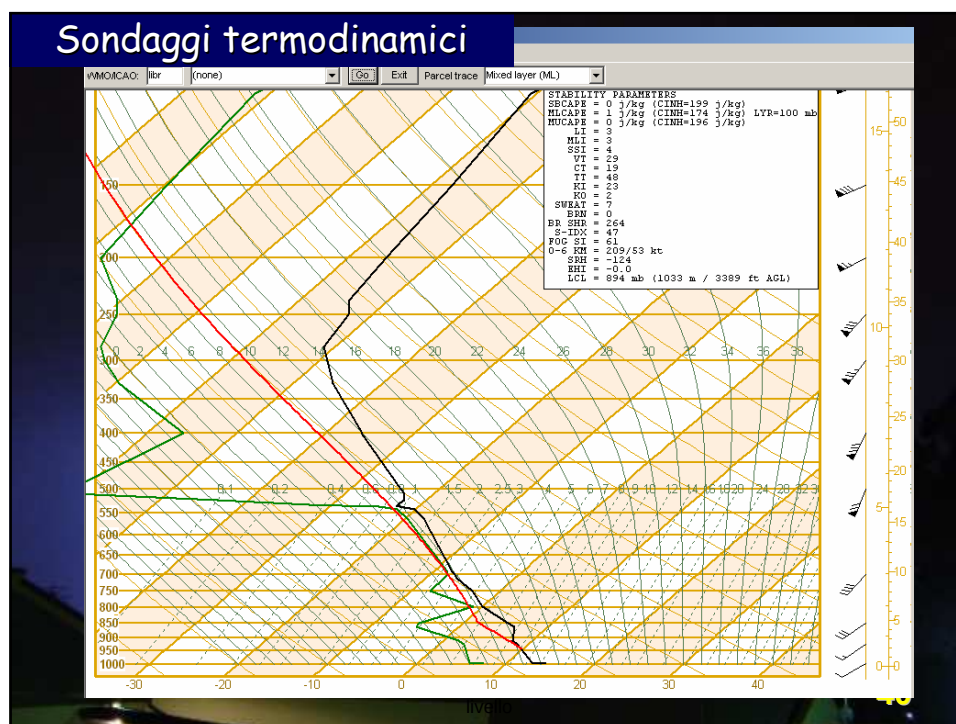
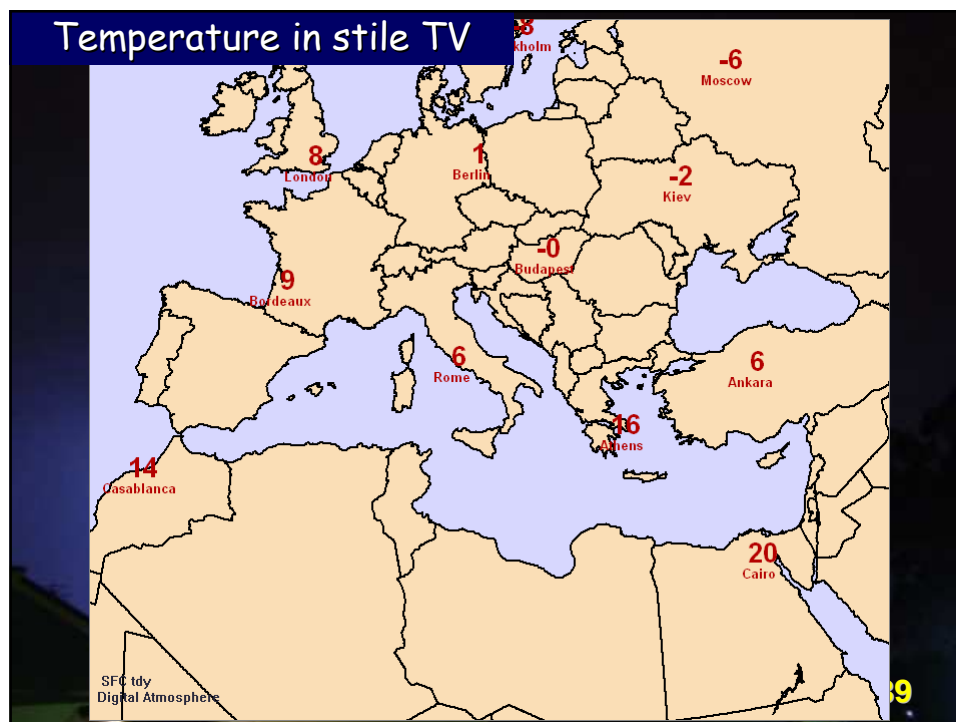


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Queste sono solo alcune delle
carte che si possono ottenere con
Digital Atmosphere.

Manipolando i dati attraverso un
potente linguaggio di script, è
possibile creare carte anche
molto complesse.

