

Italia: avvelenamento di scie chimiche stabilito per legge

di Gianni Lannes Basta scandagliare la legislazione tricolore per imbattersi in amare sorprese. Come ad esempio la legge 5 gennaio 1994, numero 36, che porta la firma di Scalfaro, Ciampi e Conso. Per la cronaca: Ciampi è quel personaggio che ha favorito illegalmente la svendita agli stranieri dell'Italia. E il sistema di potere l'ha premiato piazzandolo infine al quirinale. Infatti, questa normativa statuisce addirittura la liceità degli interventi sui fenomeni atmosferici, in spregio delle convenzioni internazionali che vietano le manipolazioni degli equilibri naturali. E' una norma di una gravità criminale. Ecco cosa recita l'articolo 2 (Usi delle acque) recita:

«1. L'uso dell'acqua per il consumo umano e' prioritario rispetto agli altri usi del medesimo corpo idrico superficiale o sotterraneo. Gli altri usi sono ammessi quando la risorsa e' sufficiente e a



condizione che non ledano la qualita' dell'acqua per il consumo umano.

2. Con decreto emanato, entro sei mesi dalla data di entrata in vigore della presente legge, dal Ministro dell'ambiente, di concerto con il Ministro dei lavori pubblici, ai sensi dell'articolo 17, comma 3, della legge 23 agosto 1988, n. 400, **e' adottato il regolamento per la disciplina delle modificazioni artificiali della fase atmosferica del ciclo naturale dell'acqua».**

<http://www.normattiva.it/uri-res/N2Ls?urn:nir:stato:legge:1994-01-05;36@originale>

in Italia le prime sperimentazioni sul clima sono state realizzate segretamente dalla Nasa nei primi anni '60, proprio in Sardegna con il bario.

Barium cloud experiments in the upper atmosphere

1 INTRODUCTION

Space techniques using sounding rockets, satellites and space probes made it possible to send instruments into space not only to measure the physical parameters of the surrounding atmosphere but also to carry out experiments in order to learn about matter and fields in space.

When injecting barium clouds into space, both measurement and experimentation occurs. The barium can be used to trace the movement of atmospheric plasma and thus to measure the electric fields. This is only valid if the artificial plasma cloud does not disturb the surrounding atmosphere too much. By injecting a stronger cloud, it is possible to study the active interaction with the surrounding magnetic field. In this way, one might study interesting general phenomena of a plasma. Experimentation occurs if the pressure of the artificial plasma is much stronger than the pressure of the magnetic field in space.

Experiments with artificial plasma clouds have provided new possibilities for studying the plasma under conditions that cannot be easily set up or may even be impossible to realise in a laboratory.

These experiments are comparable to methods of observing the velocity of a homogeneous fluid. A typical method involves spreading some coloured particles or metallic dust into the fluid. Normally, one uses only very small amounts in order not to disturb the behaviour of the fluid. More than 90 per cent of the cosmic objects are in a plasma state, but are also very dilute and therefore not visible except where concentrated in stars. The cosmic plasma consists mainly of

ionized hydrogen and helium molecules which have an extremely small cross section for light-scattering and so, like the even smaller electrons, do not scatter enough light to make their presence visible.

Therefore, it would be interesting to inject into a cosmic plasma a suitable material that with has a cross section large enough for light-scattering to make the motion of cosmic plasma visible. For a plasma with very high electrical conductivity, this is of particular interest, since every motion perpendicular to the magnetic field lines of force can be described as the motion of the magnetic lines force. H. Alfvén used the image of magnetic lines of force frozen the plasma.

2 BIERMANN'S THEORY OF THE INTERACTION OF THE SOLAR WIND WITH THE IONIZED COMETARY TAILS

In 1950 Ludwig Biermann taught a course about comets at the Astronomical Observatory of the University of Göttingen. At that time, I was a PhD student attending these lectures. Biermann was puzzled about why tails with ionized molecules always pointed away from the Sun, while tails consisting of non-ionized molecules and dust were curved toward the Sun? The latter form could be explained by the solar light pressure and the motion of the comets around the Sun.

However, explanations of the light pressure as a force to blow away the ionized tails failed by orders of magnitude. Biermann developed the theory that the corpuscular radiation of the Sun was responsible for the high acceleration observed in the ionized tails. That the Sun sporadically emits a corpuscular radiation was known from the observed perturbation of

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In altri termini, l'avvelenamento è legalizzato dallo Stato tricolore. Tali disposizioni anticipano l'accordo tra Italia e Stati Uniti d'America risalente al 2002, siglato da Berlusconi & Bush. E' un'intesa che, con l'alibi di studiare i cosiddetti cambiamenti climatici, di fatto autorizza operazioni volte ad incidere sui cicli naturali, alterando e degradando l'atmosfera a danno della salute e della vita. Così come aveva teorizzato lo scienziato Teller in Italia nel 1997.

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Global Warming and Ice Ages:

I. Prospects for Physics-Based Modulation of Global Change

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