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Mais voil , la vie fait que, quelques fois, on ne fait pas toujours ce qu'on veut ! J'ai donc abandonn mon blog ce mois de d cembre, (et mes visites chez vous galement) mais promis je reviens tr s vite, d s janvier.

~~oOo~~ ~~oOo~~ ~~oOo~~ ~~oOo~~ ~~oOo~~ ~~oOo~~ ~~oOo~~ Merci de votre fid lit , de vos avec une nappe en papier kraft (volontairement froiss e) du vert avec un chemin de

Elle a un c t un peu plus "festif", plus "classieux" que mes derni res

Encore du rose pour cette nouvelle table de No l, mais aujourd'hui je l'ai associ au noir, et l'argent mercuris .

table en feutrine, quelques jacinthes blanches, malheureusement pas assez fleuries, et des petits oiseaux beiges.

~~oOo~~ ~~oOo~~ ~~oOo~~ ~~oOo~~ ~~oOo~~ ~~oOo~~ ~~oOo~~ ~~oOo~~ ~~oOo~~ ~~oOo~~

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J'avais pr vu de publier beaucoup de choses ce mois de d cembre, des d cos de tables, des calendriers de l'avent, des d cors de No l, pleins d'id es.

~~oOo~~ ~~oOo~~ ~~oOo~~ (quelques petits souvenirs de No l 2010) Je profite de ce petit mot pour vous remercier de votre fid lit tout au long de cette ann e.

Bonjour, Pour cette nouvelle table de No l, j'ai opt pour le c t naturel,

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Chap. xvi - the airscrew: blade element theory -

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Aerodynamic design of marine aerofoils -

The lift of a multiplane element is 'Li', the gap between the lifting elements 'Kij' the span of an aerofoil and its image is '2b' and the total number of elements 'n'.

Hermann glauert - wikipedia, the free encyclopedia

Publications . The Elements of Aerofoil and Airscrew Theory - Cambridge University Press - 1926; See also

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H. Glauert, The Elements of Aerofoil and Airscrew Theory. Cambridge: Cambridge University Press (1926) p. 87.

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Patent us6138956 - aerofoil profile with variable

In an aerofoil profile with variable profile adaptation, a rib structure of the aerofoil profile is provided which has rigid regions and flexible regions. The

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