

1^{er} Conseil de guerre
Séance du 3^e 1850.

Les accusés sont introduits

Les Défenseurs présents.

M^r Le commandant du gouvernement
prend la parole au même instant
M^{rs} Heruvelin prie M^r Le président
de lui permettre de présenter ses
conclusions préjudicielles, ainsi
concern ;

" Plus préjudicielles

La loi des amis des hommes ne
serait donc l'impopularité de se constituer
en société secrète avec la présence de
affiliés des autres loges de la même
sans exception



1. *[Faint handwritten text]*
2. *[Faint handwritten text]*

[Faint handwritten text, possibly a list or notes]

[Faint handwritten text, possibly a list or notes]



The first part of the paper
 is devoted to a general
 consideration of the
 subject. It is shown that
 the theory of the
 subject is based on
 the following principles:
 1. The theory is based on
 the principle of
 the conservation of
 energy.
 2. The theory is based on
 the principle of
 the conservation of
 momentum.
 3. The theory is based on
 the principle of
 the conservation of
 angular momentum.
 4. The theory is based on
 the principle of
 the conservation of
 electric charge.
 5. The theory is based on
 the principle of
 the conservation of
 baryon number.
 6. The theory is based on
 the principle of
 the conservation of
 lepton number.
 7. The theory is based on
 the principle of
 the conservation of
 strangeness.
 8. The theory is based on
 the principle of
 the conservation of
 charm.
 9. The theory is based on
 the principle of
 the conservation of
 bottomness.
 10. The theory is based on
 the principle of
 the conservation of
 topness.

The second part of the paper
 is devoted to a detailed
 consideration of the
 subject. It is shown that
 the theory of the
 subject is based on
 the following principles:
 1. The theory is based on
 the principle of
 the conservation of
 energy.
 2. The theory is based on
 the principle of
 the conservation of
 momentum.
 3. The theory is based on
 the principle of
 the conservation of
 angular momentum.
 4. The theory is based on
 the principle of
 the conservation of
 electric charge.
 5. The theory is based on
 the principle of
 the conservation of
 baryon number.
 6. The theory is based on
 the principle of
 the conservation of
 lepton number.
 7. The theory is based on
 the principle of
 the conservation of
 strangeness.
 8. The theory is based on
 the principle of
 the conservation of
 charm.
 9. The theory is based on
 the principle of
 the conservation of
 bottomness.
 10. The theory is based on
 the principle of
 the conservation of
 topness.

