



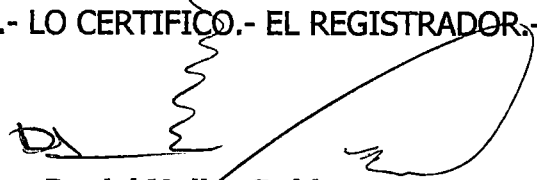
GOBIERNO AUTÓNOMO DESCENTRALIZADO  
MUNICIPAL DEL CANTÓN SANTIAGO

REGISTRO MUNICIPAL DE LA PROPIEDAD Y  
MERCANTIL

Administración 2019 - 2023  
073701660 / 073701668  
municipiosantiago@yahoo.com  
www.mendez.gob.ec  
Domingo Comín 67-17 y Cuenca

**REGISTRO MUNICIPAL DE LA PROPIEDAD Y  
MERCANTIL DEL CANTÓN SANTIAGO**

**CERTIFICO.-** Que hoy seis de noviembre del año dos mil veinte, queda inscrito el presente **NOMBRAMIENTO DE GERENTE** de la **COMPAÑÍA DE TAXIS TAXKAMANCHAY S.A.**, en la persona del señor **WILSON FERNANDO HERAS URGILÉS**, designado en la Asamblea General de Socios de la **COMPAÑÍA DE TAXIS TAXKAMANCHAY S.A.**, celebrada el día 29 de octubre del año dos mil veinte, por un periodo de **DOS AÑOS**, correspondiéndole el número **CINCUENTA Y SIETE (57)** en el Libro de Sujetos Mercantiles, y con el número **SESENTA Y CUATRO (64)** en el Libro Repertorio.- **LO CERTIFICO.- EL REGISTRADOR.-**

  
**Abg. Daniel Molina Robles**  
**REGISTRADOR DE LA PROPIEDAD Y**  
**MERCANTIL DEL CANTON SANTIAGO**



N° TRAMITE: 90014-0041-20 16/11/20 13:46  
DOCUMENTO: Razón de Inscripción registrada  
EXP: 700222

**S, PROGRESAMOS!**

1. The first part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom.

2. In the second part, we shall consider the question of the structure of the atom in more detail. We shall begin with the case of a single electron, and then pass on to the case of many electrons. In the case of a single electron, the structure of the atom is determined by the balance between the attractive forces of the nucleus and the repulsive forces of the electron. In the case of many electrons, the structure of the atom is determined by the balance between the attractive forces of the nucleus and the repulsive forces of the electrons.

3. The third part of the paper is devoted to a discussion of the question of the structure of the atom in more detail. We shall begin with the case of a single electron, and then pass on to the case of many electrons. In the case of a single electron, the structure of the atom is determined by the balance between the attractive forces of the nucleus and the repulsive forces of the electron. In the case of many electrons, the structure of the atom is determined by the balance between the attractive forces of the nucleus and the repulsive forces of the electrons.