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perativity of the interaction between
paramagnetic dansyl chloride and a carbon
chain: evidence for the role of hydroxyl groups
in ferromagnetic exchange. A study is reported
of the use of nitroxide spin labels and a carbon
chain fragment as a model of magnetic
exchange in ferromagnetic and diamagnetic
transition metal ions. In the first part of the

study the interactions between the spin label and the alkyl chain were examined as a function of temperature and nitroxide concentration. At low spin concentration, an interaction between the spin label and the chain is observed, which is not due to homologous modulation of the spin label and the chain, but the result of magnetic exchange between the spin label and the chain. The interaction between the spin label and the chain increases as the spin concentration of the spin label increases. This interaction is identical in character to that between paramagnetic metal ions and the chain, suggesting that it arises from the interaction between the spin label and a carbon chain containing atoms that are similar to those in the paramagnetic metal ions. The energy barrier for dissociation of the spin label from the chain is found to be around 5 kcal mol⁻¹, indicating that such an interaction is unlikely to interfere with the axial ferromagnetic magnetization exchange coupling in transition metal ions. Using an appropriate spin label and chain fragment, the energy of the magnetic exchange interaction between the paramagnetic metal ions and a chain was determined. The energy of the interaction is the same as that

determined for the ferromagnetic exchange interaction between ferrous ions and a carbon chain fragment. On the basis of the results obtained with the spin label and carbon chain, a model is developed that describes the exchange interaction between paramagnetic metals and the carbon chain as a result of the exchange of the valence electron density between both molecules. The model allows the paramagnetic metals to be a linear combination of different geometrically relevant molecular orbitals, and these same orbitals are used to describe the exchange between the paramagnetic metal ions and the carbon chain. The above observations are a step toward better understanding of the role of the valence electron density in ferromagnetic exchange and may provide a route to the synthesis of paramagnetic or

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`_http-logs-count: http logs count`

`===== Finds a count of http logs in Redis Syntax ----- ``GET Response -----`

```Status: 200 OK`` Example ----- .. code-block::`

```
js { "ok": 1, "result": { "http_logs_count": ["value_1", "value_2"] } }
```

Sisters of the Blessed Sacrament (Iglesia Ni Cristo) The Sisters of the Blessed Sacrament (Iglesia Ni Cristo) is a religious congregation founded in November 1919 in Baguio, Philippines, by Fr. Leo F. Almas Jr.. The congregation publishes and distributes religious materials, including the "Pascual" and "Iglesia Ni Cristo" newspapers. Mission The Sisters of the Blessed Sacrament strive to bring peace and goodness to their community, neighbors, and the world by their deeds of charity and their spiritual and physical works of mercy. Their vision is to fulfill the Great

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Commandment: To love their neighbor as themselves. History The congregation was founded on November 9, 1919, by Fr. Leo Almas, a parish priest and educator in Baguio. Fr. Almas, along with an associate, founded the congregation as an apostolic religious community after hearing the call of Christ to go out and preach Good News to all. Fr. Almas served as the first Superior of the congregation, and was succeeded by his friend and disciple, Fr. Leo F. Almas Jr. On July 1, 1921, the congregation was officially established, and Fr. Almas, Sr. Emmanuel Monteclaro (also known as Sister Rene) and three other religious women were sent to Manaoag, a mountainous town in Pangasinan, to teach the poor women. One of them, Sister Rene, conceived a daughter while in the mountains, and the couple, who had been separated for months, were reunited after the child was born. Since then, the congregation was established in various parishes in the provinces of Pangasinan, La Union, and Zambales, where she built houses for the needy. In 1968,