

# COORDINATION CHEMISTRY REVIEWS, VOL. 70 (1986)

## AUTHOR INDEX

---

Hoggard, P.E., 85

Melnik, M., 157

Thomas, N.C., 121

Kawaguchi, S., 51

Parish, R.V., 157

Usón, R., 1

Laguna, A., 1

## SUBJECT INDEX

---

Arylgold chemistry, recent developments in, 1

 $\beta$ -Dicarbonyl compounds in metal complexes,  
variety in the coordination modes of, 51Gold compounds on the basis of their X-ray  
structural and Mössbauer spectroscopic data,  
classification and analysis of, 157Mössbauer spectroscopic data, classification and  
analysis of gold compounds on the basis of  
their X-ray structural and, 157Metal complexes, variety in the coordination  
modes of  $\beta$ -dicarbonyl compounds, 51Metal-ligand angular geometry, sharp line elec-  
tronic transitions and, 85Sharp line electronic transitions and metal-  
ligand angular geometry, 85

Substituted ruthenium carbonyl halides, 121

X-Ray structural and Mössbauer spectroscopic  
data, classification and analysis of gold com-  
pounds on the basis of their, 157