A graceful labeling of a graph $G$ with $q$ edges is an injective assignment of labels from \{0, 1, \ldots, q\} to the vertices of $G$ such that when each edge is assigned the absolute value of the difference of the vertex labels it connects, the resulting edge labels are distinct. In a 1978 paper, Roberto Frucht made some intriguing conjectures while investigating graceful labelings of coronas $C_n \odot K_1$. We will summarize results from recent papers that address these conjectures, and discuss some newer developments. (Received September 17, 2013)