In this thesis, we give a bijective proof of the two new partition identities

\[ A^0_{7,2,2}(n) = B^0_{7,2,2}(n) \quad \text{and} \quad A^0_{11,2,2}(n) = B^0_{11,2,2}(n). \]

Then we give a generalisation and proof of a theorem of Andrews and Lewis on partitions.

Further we give bijective proofs of the cases \( m = 2, r = 2, 3 \) and also of \( m = 2 \), for any \( r \) of a partition theorem of M.V.Subbarao.

Finally we provide proofs of four master identities of Srinivasa Ramanujan found in his “lost” notebook. These proofs are different from those of Andrews and others.