Discussion

1. Can the differences of the e+e- distribution between resonances 8Be and at low angles 12C be easily understood?
2. Should the 12C constraints for an axial-vector interaction be revisited?
3. What role do isospin breaking effects play in the interpretation of the X17 anomaly?
4. Would be very beneficial to have experimental analysis and theoretical calculations for more general states: mix of scalar and pseudo-scalar as well as vector and axial-vector?
5. Would the ”invisible” decay width to neutrinos be interesting for further analysis?