

Snowmass

P3 Group Plenary session

Saturday July 14, 2001
1:45 - 4:00 pm at Hoaglund

Neutron \rightarrow Antineutron Oscillations and Proton Decay

(Allocated time includes 5' for questions)

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|-----------------|---|-----|
| 1. Y. Kamyshkov | Overview of $n \rightarrow \bar{n}$ transitions | 25' |
| 2. R. Mohapatra | $n \rightarrow \bar{n}$ in Unification Models | 25' |
| 3. B. Dobrescu | Proton stability in six dimensions | 15' |
| 4. R. Shrock | Matrix element for n - \bar{n} operators | 15' |
| 5. Y. Kamyshkov | Proposal for HFIR reactor | 15' |
| 6. S. Hodel | UCN technique | 15' |
| 7. C.K. Jung | Proton decay search prospects in UNO | 20' |