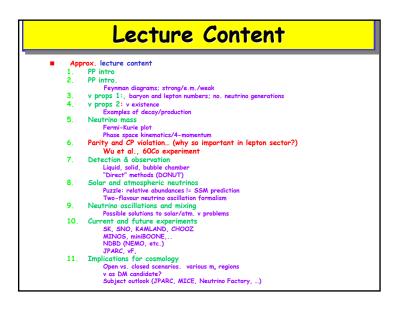


Today ■ Neutrino mass,conference results → web ■ Kinematics - handout to lecture 5		
Summary of lecture questionnaire r	esults	



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Free format comments

- Questionnaire given out too early for good judgement on problems and reading list
- Notes on board too bullet point like
- More quantitative/numerical examples
- Are lecture notes on WebCT
- Graphs/data showed a little hard to understand
- Go a little slower/explain graphs in more detail
- Notes on board not self-conclusive, sometimes hard to follow
- Give more theoretical background to material
- Quark content of certain particles hard to determine
- Print out of slides very small so hard to read