Physiology:

1. Sex man

2. Age adult

3. Height and Weight tall and skinny of the 3 existing main characters (Лептон, Atom)

4. Color of hair, eyes, skin black, brown, black

5. Posture good

6. Appearance: good-looking, over - or underweight, clean, neat, pleasant, untidy. shape of head, face, limbs. good-looking, average weight, clean

7. Defects: deformities, abnormalities, birthmarks. Diseases.

8. Heredity

Sociology:

1. Class: lower, middle (where on this LARGE scale, or is this scale small due to the time period), upper universally upper

2. Occupation: type of work, hours of work, income, condition of work, union or nonunion, attitude towards organization, suitability for work. professor

3. Education: amount, kind of schools, marks, favorite subjects, poorest subjects, aptitudes. at least secondary education, general physics

4. Home life: parents living, earning power, orphan, parents separated or divorced, parents' habits, parents' mental development, parents' vices, neglect. Characters marital status.

5. Religion dabbles in particles and waves

6. Race, nationality, cultural background Black, French

7. Place in community: leader among friends, clubs, sports.

the leader

8. Political affiliations socialistic > capitalistic

9. Amusements, hobbies: books, newspapers, magazines they read reading

Psychology:

1. Sex life, moral standards no longer attached to particles

2. Personal premise, ambition increase his power and influence in the world of physics

3. Frustrations, chief disappointments

4. Temperament: choleric, easygoing, pessimistic, optimistic. confident

5. Attitude towards life: resigned, militant, defeatist. bored

6. Complexes: obsessions, inhibitions, superstitions, phobias. knowing himself

7. Extrovert, introvert, ambivert extrovert

8. Abilities: languages, talents English, French

9. Qualities: imagination, judgment, taste, poise.

10. I.Q. >>>100

**MUSICAL NUMBERS**

BOSON leads the song. BOSON splits the song.

**🎜# Title**  **Character(s)**

2. [Symmetry](https://www.tourmusical.com/music/2-symmetry) ЛЕПТОН**|**BOSON**|**ATOM**|**students

6.a. Tachyon QUARK**|**BOSON**|**ATOM**|**ЛЕПТОН**|**students

7. Nuclide QUARK**|**BOSON**|**ATOM

8. [Entanglement](https://www.tourmusical.com/music/8-entanglement) QUARK**|**BOSON

9. Crossing Field Lines QUARK**|**BOSON

10. Centration QUARK**|**BOSON**|**research assistants

17.a. Slepton QUARK**|**BOSON**|**ATOM**|**politicians**|**technicians

23. Mole QUARK**|**ЛЕПТОН**|**BOSON**|**technicians

26. Mass Charge Spin QUARK**|**ЛЕПТОН**|**BOSON**|**ATOM

27. Hadron QUARK**|**ЛЕПТОН**|**BOSON**|**ATOM**|**technicians

28. Fusion QUARK**|**BOSON**|**ATOM

29. Synchrotron QUARK**|**BOSON**|**technicians

31. Isospin QUARK**|**ЛЕПТОН**|**BOSON**|**ATOM

33. Meson QUARK**|**BOSON**|**ATOM

37. Positron QUARK**|**BOSON

38. Fission QUARK**|**BOSON**|**ATOM

39. Parity QUARK**|**BOSON**|**technicians

41. [Decay](https://www.tourmusical.com/music/40-decay) QUARK**|**ЛЕПТОН**|**BOSON**|**ATOM**|**particles

42. Supersymmetry QUARK**|**ЛЕПТОН**|**BOSON**|**ATOM**|**particles

43. Knot (bow) COMPANY