Physiology:

1. Sex nonbinary

2. Age adult

3. Height and Weight the shortest and lightest of the 3 existing main characters (Лептон, Boson)

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

5. Posture good

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

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 middle

2. Occupation: type of work, hours of work, income, condition of work, union or nonunion, attitude towards organization, suitability for work. right-hand and stand-in roles; paid with power and influence in the physics community/world

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

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 Judaism

6. Race, nationality, cultural background Jewish

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

stand-in and behind-the-scenes of the world’s stability

8. Political affiliations socialistic > capitalistic

9. Amusements, hobbies: books, newspapers, magazines they read opera, ballet

Psychology:

1. Sex life, moral standards attracted to Boson

2. Personal premise, ambition worldly stability

3. Frustrations, chief disappointments unknown worldly instability

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

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

6. Complexes: obsessions, inhibitions, superstitions, phobias. repetition and practicing

7. Extrovert, introvert, ambivert extrovert

8. Abilities: languages, talents English, singing

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

10. I.Q. >100

**MUSICAL NUMBERS**

ATOM leads the song. ATOM splits the song.

**🎜# Title**  **Character(s)**

1. [Eigen](https://www.tourmusical.com/music/1-eigen) ATOM

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

3. [Exchange Particle](https://www.tourmusical.com/music/3-exchange_particle) QUARK**|**ATOM

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

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

11. G QUARK**|**ЛЕПТОН**|**ATOM**|**professors

13. [Valence](https://www.tourmusical.com/music/13-valence) QUARK**|**ЛЕПТОН**|**ATOM**|**students

16. [Particulate](https://www.tourmusical.com/music/16-particulate) QUARK**|**ATOM

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

19. Electroform QUARK**|**ATOM**|**technicians

23. Elementary Particle QUARK**|**ATOM

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

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

27. Fusion QUARK**|**BOSON**|**ATOM

29. Hypercharge QUARK**|**ЛЕПТОН**|**ATOM**|**technicians

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

31. Subatomic QUARK**|**ATOM**|**technicians

32. Meson QUARK**|**BOSON**|**ATOM

33. Pion QUARK**|**ATOM

34. Deuterium \*\*\*motif\*\*\* ATOM

37. Fission QUARK**|**BOSON**|**ATOM

39. [Baryon](https://www.tourmusical.com/music/39-baryon) QUARK**|**ЛЕПТОН**|**ATOM

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

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

42. Knot (bow) COMPANY