

## MUSICAL NUMBERS

J #	Title	Character(s)
1.	Eigen	
2.	Symmetry	ЛЕПТОН   BOSON   ATOM   students
3.	Exchange Particle	QUARK ATOM
4.	Torsion	QUARK ЛЕПТОН
5.	Available Energy	QUARK
6.a.	Tachyon	QUARK BOSON ATOM students
7.	Nuclide	BOSON   ATOM
8.	Entanglement	BOSON
9.	Crossing Field Lines	QUARK BOSON
10.	Centration	QUARK BOSON research assistants
11.	G	ЛЕПТОН ATOM professors
12.	Anyon	QUARK
13.	Valence	QUARK ЛЕПТОН ATOM students
14.	Effusion	QUARK
15.a.	Super Collide	QUARK ЛЕПТОН technicians
16.	Particulate	ATOM
17.a.	Slepton	QUARK BOSON ATOM politicians technicians
18.	Backscatter	QUARK ЛЕПТОН
19.	Electroform	QUARK ATOM technicians
20.	Remanence	QUARK
21.a.	Preon	QUARK ЛЕПТОН
22.	Mole	
23.	Elementary Particle	QUARK ATOM
24.	Bring the Conductivity	QUARK ЛЕПТОН
25.	Mass Charge Spin	ЛЕПТОН   BOSON
26.	Hadron	QUARK ЛЕПТОН ATOM technicians
27.	Fusion	ATOM
28.	Synchrotron	QUARK BOSON technicians
29.	Hypercharge	ЛЕПТОН ATOM technicians
30.	Isospin	ЛЕПТОН   BOSON   ATOM
31.	Subatomic	QUARK ATOM technicians



## MUSICAL NUMBERS (cont.)

<b>』</b> #	Title	Character(s)
32.	Meson	BOSON ATOM
33.	Pion	QUARK ATOM
34.	Deuterium	ATOM
35.	Electron	QUARK JEПТОН technicians
36.	Proton	
37.	Fission	BOSON ATOM
38.	Parity	BOSON technicians
39.	Baryon	лептон
40.	Decay	particles
41.	Supersymmetry	BOSON particles
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<sup>42.</sup> Knot (bow)