[Morgan Freeman]  
So, what are we really made of?  
Dig deep inside the atom  
and you'll find tiny particles  
Held together by invisible forces  
  
Everything is made up  
Of tiny packets of energy  
Born in cosmic furnaces  
  
[Frank Close]  
The atoms that we're made of have  
Negatively charged electrons  
Whirling around a big bulky nucleus  
  
[Michio Kaku]  
The Quantum Theory  
Offers a very different explanation  
Of our world  
  
[Brian Cox]  
The universe is made of   
Twelve particles of matter  
Four forces of nature  
  
That's a wonderful and significant story  
  
[Richard Feynman]  
Suppose that little things  
Behaved very differently  
Than anything big  
  
Nothing's really as it seems  
It's so wonderfully different  
Than anything big  
  
The world is a dynamic mess  
Of jiggling things  
It's hard to believe  
  
[Kaku]  
The quantum theory  
Is so strange and bizzare  
Even Einstein couldn't get his head around it  
  
[Cox]  
In the quantum world  
The world of particles  
Nothing is certain  
It's a world of probabilities

(refrain)  
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Four forces of nature  
  
[Feynman]  
It's very hard to imagine  
All the crazy things  
That things really are like  
  
Electrons act like waves  
No they don't exactly  
They act like particles  
No they don't exactly  
  
[Stephen Hawking]  
We need a theory of everything  
Which is still just beyond our grasp  
We need a theory of everything, perhaps  
The ultimate triumph of science  
  
(refrain)  
The Quantum Theory  
Offers a very different explanation  
Of our world  
The universe is made of   
Twelve particles of matter  
Four forces of nature  
  
[Feynman]  
I gotta stop somewhere  
I'll leave you something to imagine