	they lasted for so long but it's clear the class to which they belong
A flash hits my coded mask got me every time to ask is it a star's last dance or a two neutron stars' romance?	There's a clear kilonova associated to their afterglow or a missing supernova down to limits that are very low
Everybody knows it's easy	But how does this happen what causes the remnant

But things are not as clean

some GRBs made the scene

A short story long

Music & lyrics by Om Sharan Salafia

Of seeing a kilonova after a gravitational scream

let your clock tell them apart
double neutron stars go short & breezy
for longer sings a collapsar

It was straightforward, wasn't it?
Seems straightforward, isn't it?
The long have supernovae, that you can classify with a slit
With the short ones you can even dream

What causes the reminant of a neutron star merger to jet for so much longer?

It was straightforward, wasn't it?
The long had supernovae that you could classify with a slit
Now the short ones aren't short anymore
GRBs keep being puzzling for us to never feel

bored