How much chemical disorder...

How much chemical disorder
can be survived depends on medical technology.
A hundred years ago, cardiac arrest was irreversible.
People were called dead
when their heart stopped beating.
Today death is believed to occur 4
to 6 minutes after the heart stops beating
because after several minutes it is difficult
to resuscitate the brain.

However, with new experimental
treatments, more than 10 minutes of warm cardiac
arrest can now be survived without brain injury. Future technologies
for molecular repair may extend the

frontiers of resuscitation beyond 60 minutes or more,
making today’s beliefs about when death occurs obsolete
merely transitory evidence a stray boundary between
a much longer-lasting (invisible) opposite polarities
feature the fields annihilate one another rapidly
the field tries to repel the intruder

velocities directly shine in emission shortly
visible before totality
