

Soon it will be scientifically possible to clone humans. What are the advantages and disadvantages of this?

Over the past hundred years we all have witnessed science-scientific progress. Admittedly, last decades advanced faster than ever before. Nowadays scientists have means such as the Internet and they are able to easily connected to each other in order to exchangeing information plus having access to their counterparts' research results elue which assist them in their research. Therefore, it will be probably possible to clone humans in near future.

First and foremost, many people disagree with cloning. they opine that the world has already faced d overpopulation problem without copying the people who are alive. In addition this technology would be extremely dangerous if it got into the a wrong hands. It is obvious that it could bring about numerous problems due to the activity vastness of the science of creation-science. When they are able to create copyiesy of people, who knows where it might lead to. Once I saw a film where an evil scientist cloned Hitler and tried to take over the world.

One the other hand, this progress could be functional if (it is) used in its practical way. a clear example is to cloning-clone body memberss of humanss and haveing spare members in the organ bank. Hence, individuals who are strugglinge with death do not have to wait for another people to die to receive achieve their heart or kidney. In such cases cloning could approach the problem in a proper way.

By way of conclusion, there are strong arguments on both sides. After analyzing I am of the opinion that scientists should be very careful and have a peripheral vision in this case lest causing irreparable damage should be caused.