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2008.10



# 提纲





# 人工晶体的兴起



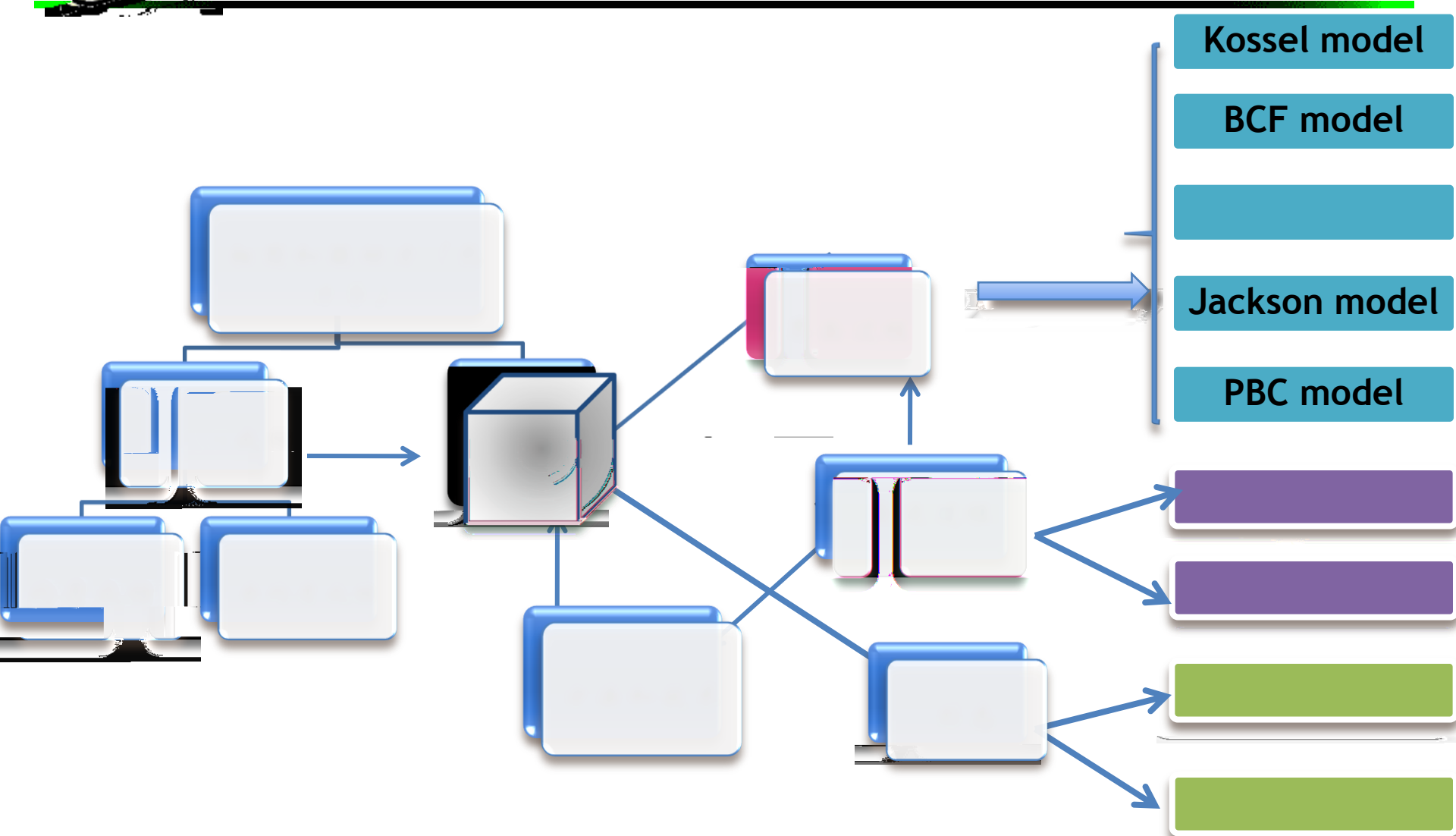


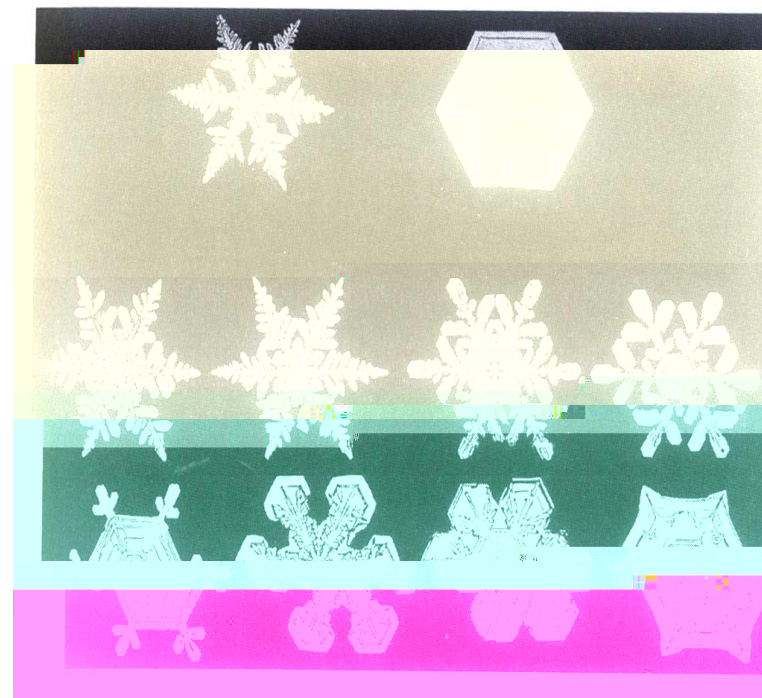
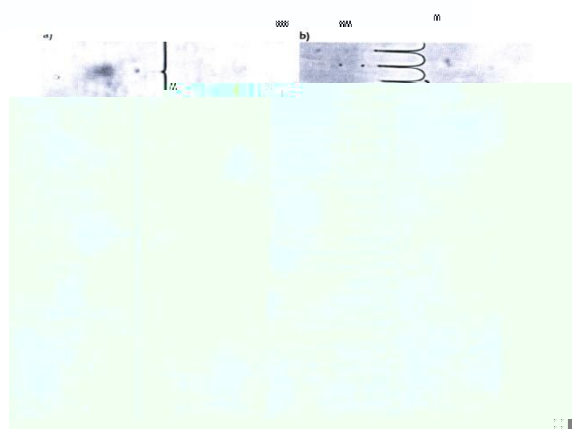
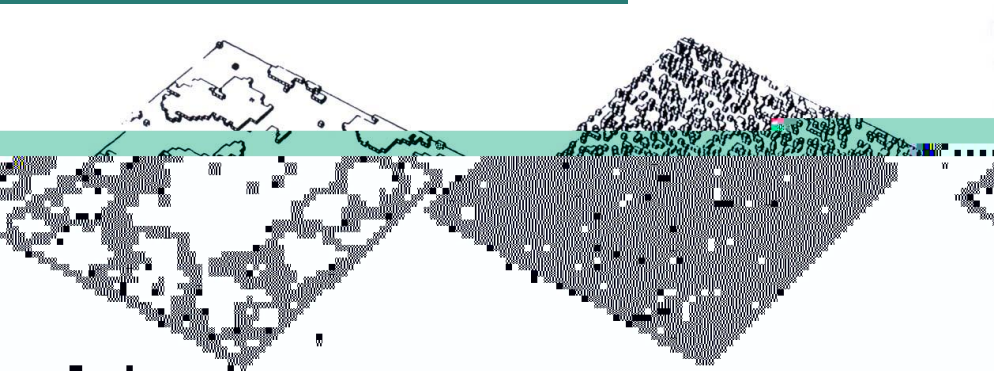
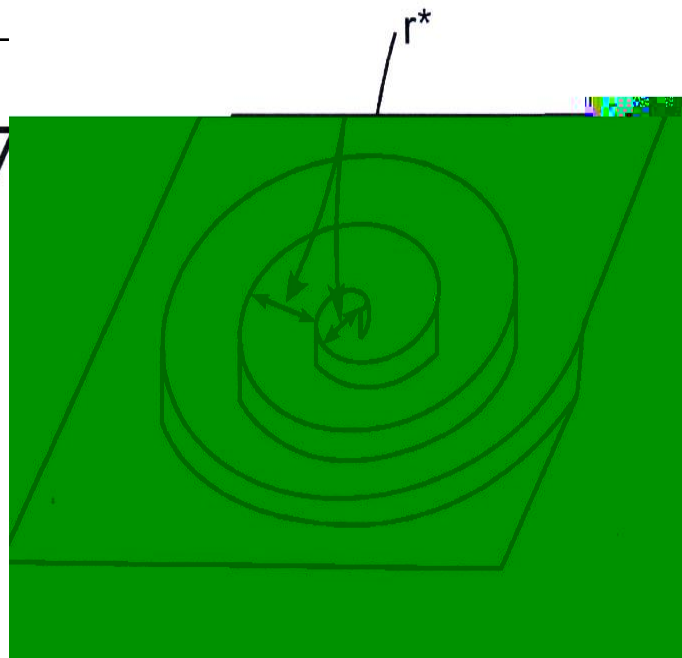
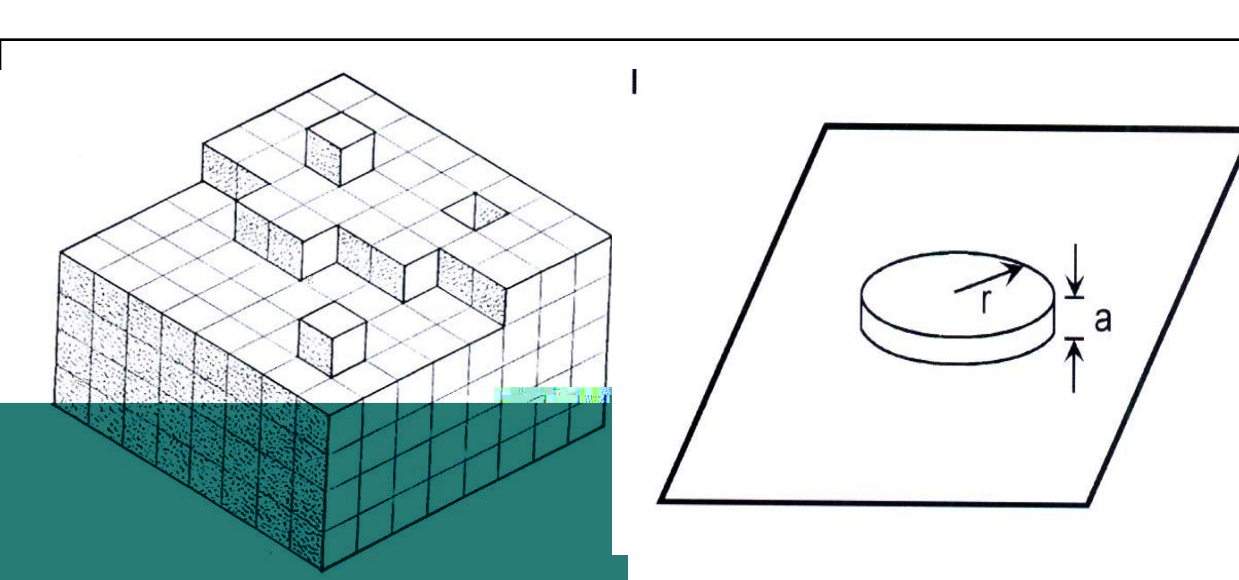
# 晶体生长的科学与技艺

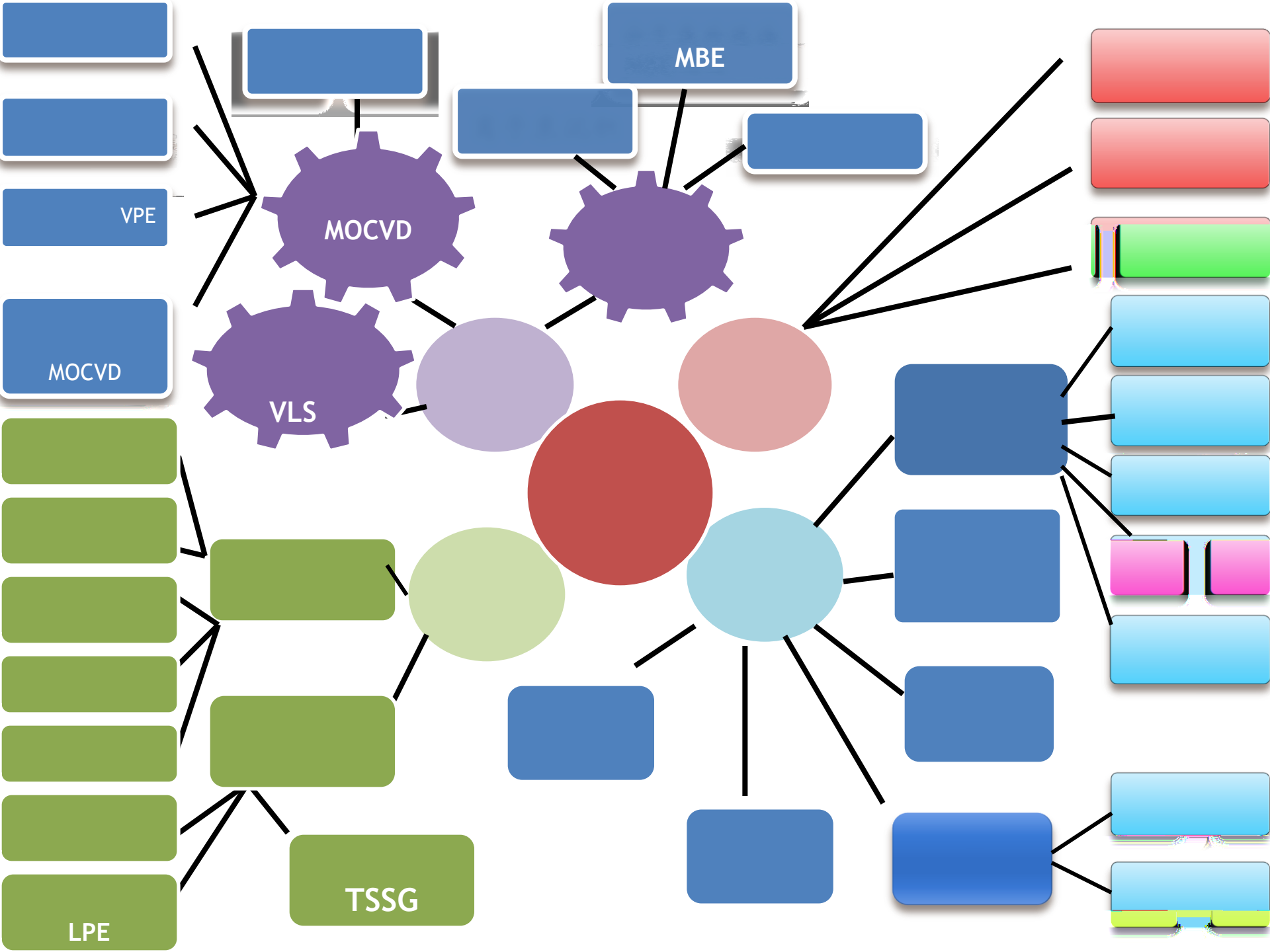
## 晶体生长的科学与技艺

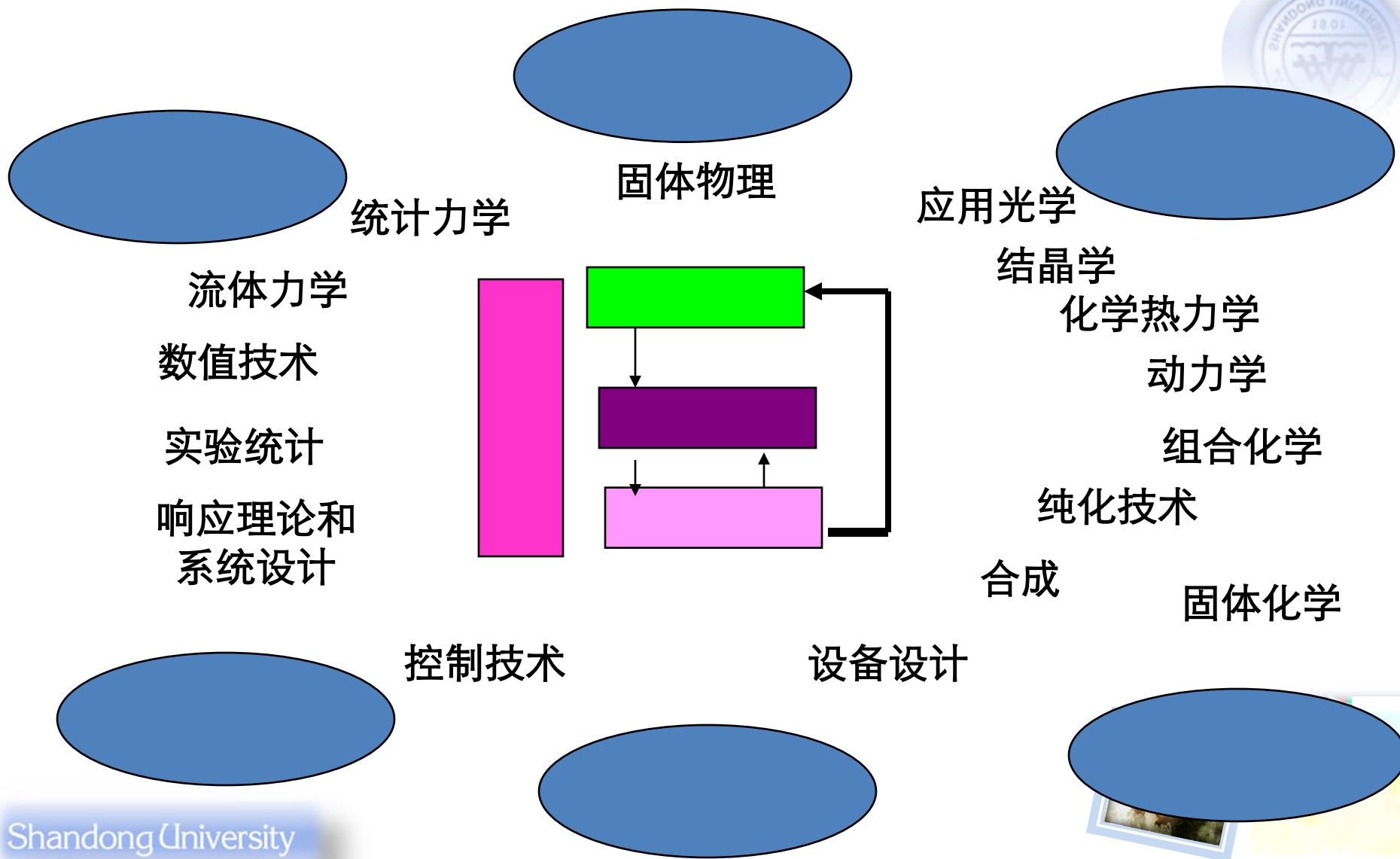
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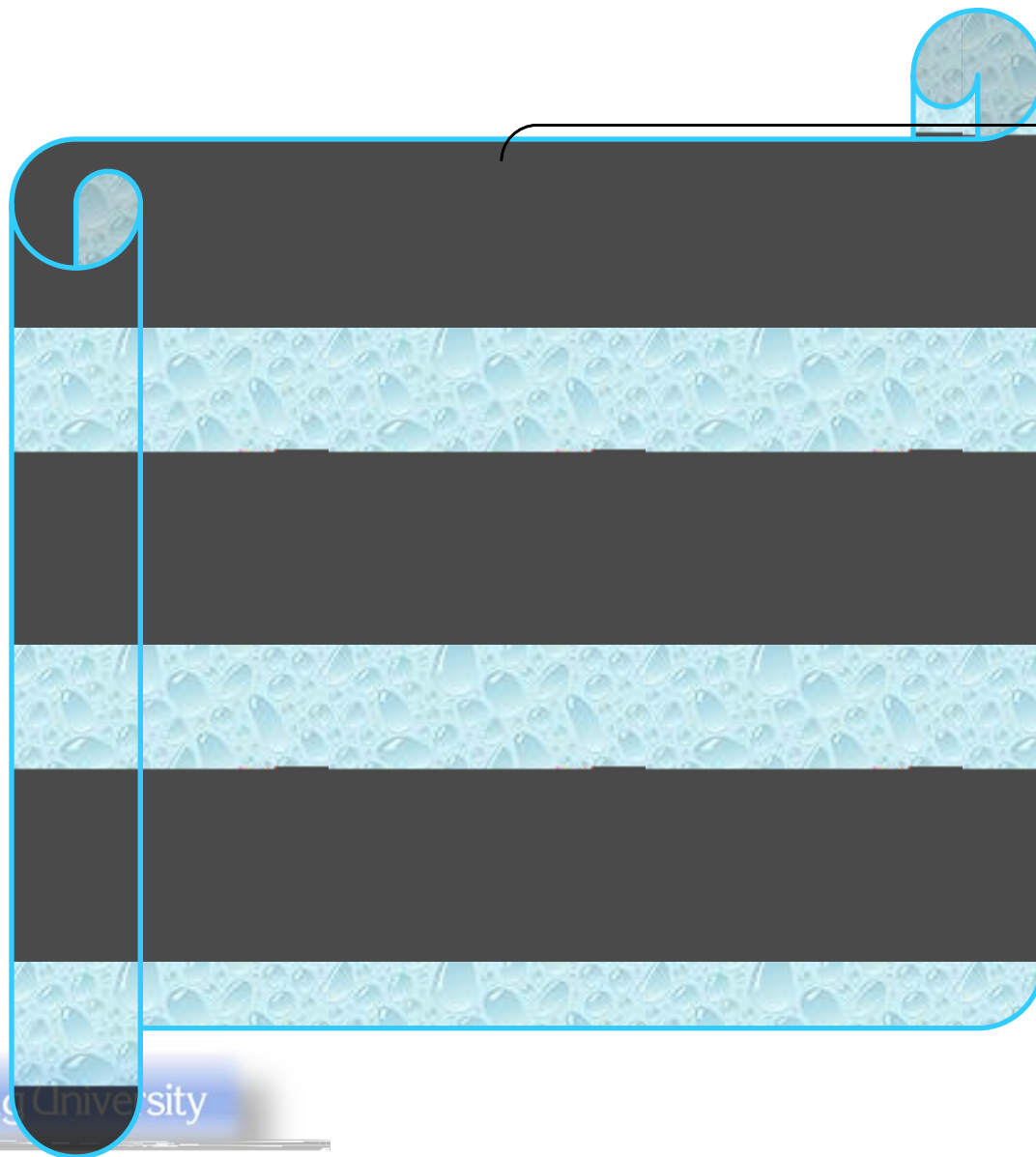




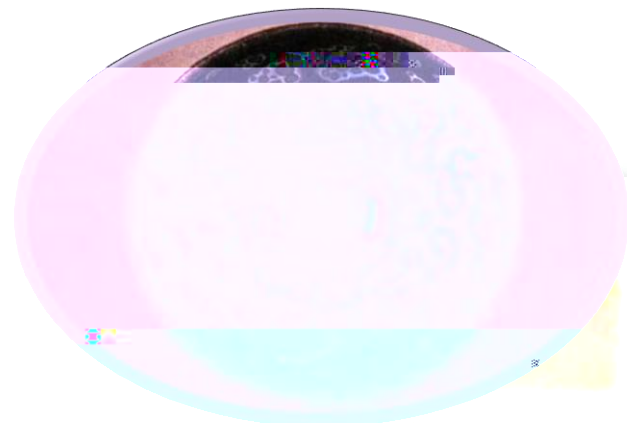
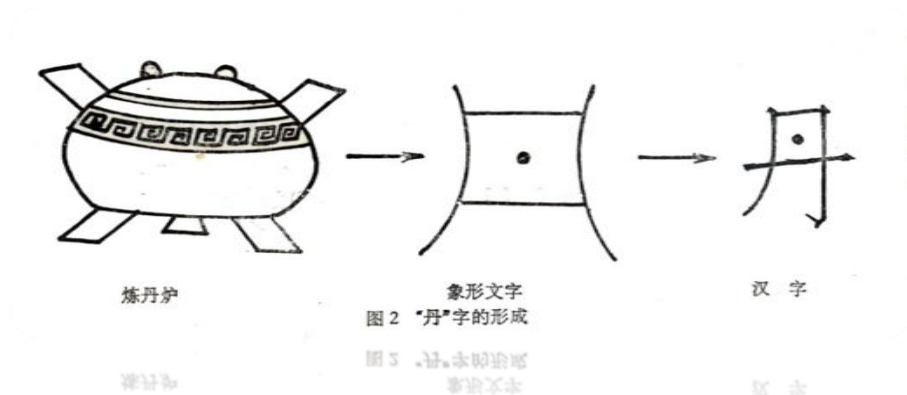
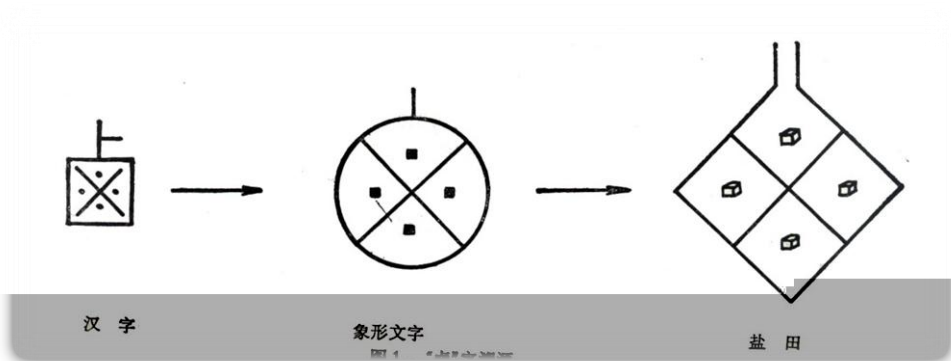








历史——中国晶体生长历史悠久!





# 人工具体多次荣获国家奖

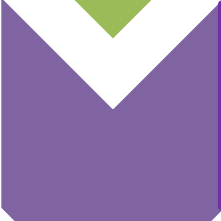




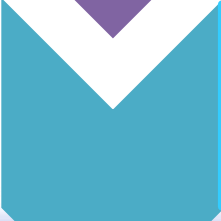
- 20  
5



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- 3



- 1





# 国际交流课题



# 艰苦创业 不断发展



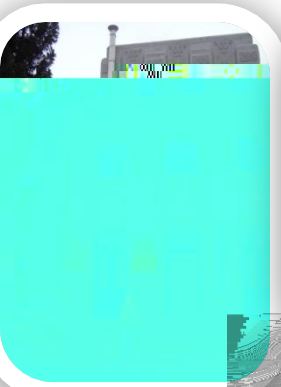
1958

1964

1978

1987

1990  
1997  
2003  
2008



1958



自主创新

晶体生长



山东大学晶体生长已走过了半个世纪





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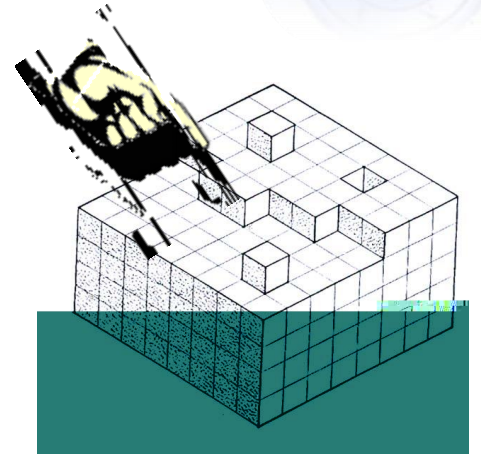




# 晶体人生记



# 晶体文化



# 晶体文化

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# 晶体赋

