# 1、计算历史、现状、发展趋势

(1) 计算机的由来 (13分钟)

https://www.icourse163.org/learn/NWSUAF-1449970182? tid=1450406459#/learn/content?type=detail&id=1233871155



(2) 现代计算机的发展与分类(6分钟)

https://www.icourse163.org/learn/NWSUAF-1449970182?

tid=1450406459#/learn/content?

<u>type=detail&id=1233866202&cid=1253219210&replay=true</u>



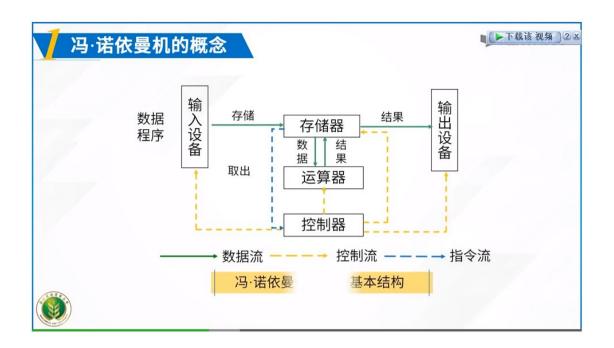
## (3) 超级计算机(12分钟)

https://www.icourse163.org/learn/NWSUAF-1449970182? tid=1450406459#/learn/content?type=detail&id=1233820146&sm=1



### (4) 冯诺依曼机 (8分钟)

 $\frac{https://www.icourse163.org/learn/NWSUAF-1449970182?}{tid=1450406459\#/learn/content?type=detail&id=1233818162\&sm=1$ 



## (5) 计算机的诞生与发展(7分钟)

https://www.icourse163.org/learn/DUT-1001938002?

tid=1450225465#/learn/content?

<u>type=detail&id=1214428014&cid=1218105260&replay=true</u>



#### 大学计算机

大连理工大学 朱鸣华、孟华、许青、 萤明、 汪德刚、 赵铭伟

大学<mark>计算机</mark>是学习<mark>计算机</mark>的入门课程,在AI热度非凡和互联网+形势下,利用<mark>计算机</mark>解决问题已成为当今社会人人都应该具备的基本能力。本课程将带领你学习<mark>计算</mark>...

🔉 4687人参加 🕒 已结束,可查看内容



"当价格不变时,集成电路芯片上所集成的元器件数目, 约每隔18个月就会增加一倍,性能也将提升一倍。"

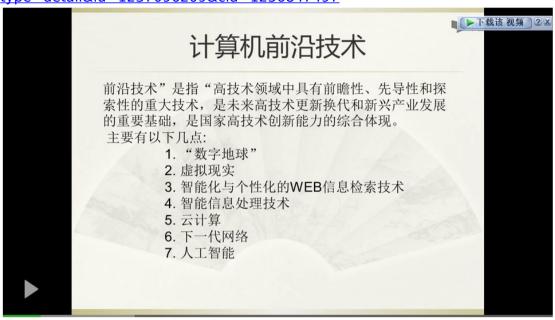


(6) 计算机中的前沿技术 (7分钟)

https://www.icourse163.org/learn/NJCC-1206688816?

tid=1460859449#/learn/content?

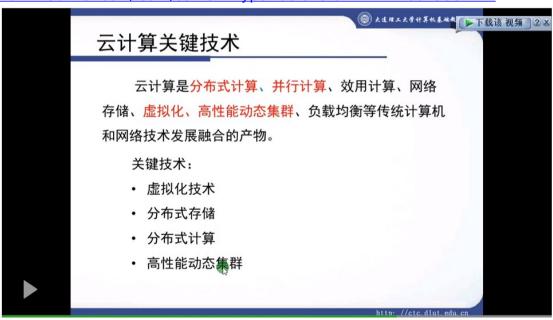
type=detail&id=1237096209&cid=1256847497



(7) 计算机中的新技术——云计算(13分钟)

https://www.icourse163.org/learn/DUT-1001938002?

tid=1450225465#/learn/content?type=detail&id=1214428015&sm=1



(8) 计算机中的新技术——量子计算(12分钟)

https://www.bilibili.com/video/BV1LJ411C7sT?

from=search&seid=7342703010220390365(视频来自b站,下载不了)

