

物理科 SBA 教學資源

SBA Teachers' Handbook http://www.hkeaa.edu.hk/en/sba/sub_info_sba/dse_subject.html?20&2	
SBA Sample Tasks http://www.hkeaa.edu.hk/en/sba/sub_info_sba/dse_subject.html?20&3	
Other Resources (PowerPoint Presentations at SBA Conference) http://www.hkeaa.edu.hk/en/sba/sub_info_sba/dse_subject.html?20&4	
Frequently Asked Questions http://www.hkeaa.edu.hk/en/sba/sub_info_sba/dse_subject.html?20&6	
校本評核教師手冊 http://www.hkeaa.edu.hk/tc/sba/sub_info_sba/dse_subject.html?20&2	
校本評核樣本課業 http://www.hkeaa.edu.hk/tc/sba/sub_info_sba/dse_subject.html?20&3	
其他資源 (校本評核發布會簡報表) http://www.hkeaa.edu.hk/tc/sba/sub_info_sba/dse_subject.html?20&4	
常見問題 http://www.hkeaa.edu.hk/tc/sba/sub_info_sba/dse_subject.html?20&6	
香港中學文憑考試校本評核建議物理實驗名單 https://www.edb.gov.hk/attachment/tc/curriculum-development/kla/science-edu/ref-and-resources/HKDSE_SBA_Suggested_Physics_Experiment_List.pdf	
HKDSE Physics SBA – List of Suggested Experimental Work https://www.edb.gov.hk/attachment/en/curriculum-development/kla/science-edu/ref-and-resources/HKDSE_SBA_Suggested_Physics_Experiment_List.pdf	
高解像度運動錄像分析軟件 (HDMVA) http://physics.hk/hdmva/	
https://physlets.org/tracker/	

http://cd1.edb.hkedcity.net/cd/science/physics/HDMVA.zip	
物理單位使用須知 http://cd1.edb.hkedcity.net/cd/science/physics/notes_on_units.pdf	
物理實驗誤差及其處理方法 http://cd1.edb.hkedcity.net/cd/science/physics/ErrorTreatment.pdf	
探究研習 • https://www.hkedcity.net/etv/resource/741932149 (中文版)	
• https://www.hkedcity.net/etv/resource/1858942238 (英文版)	
• https://www.hkedcity.net/etv/resource/1139923892 (學生- 中文版)	
• https://www.hkedcity.net/etv/resource/780251301 (學生- 英文版)	

Law Sir YouTube Channel	
Error and mistake https://www.youtube.com/watch?v=Gqq3EbB2BzU	
Sources of error https://www.youtube.com/watch?v=sCmhJCUyQpw	
Significant figures https://www.youtube.com/watch?v=9F7rTm74lwc	
Percentage error 1 https://www.youtube.com/watch?v=vwC1ZOeginU	
Percentage error 2 https://www.youtube.com/watch?v=_KOsHbAwFKI	
Straight line graph https://www.youtube.com/watch?v=QP85HpKId0o	
Plotting straight line graph https://www.youtube.com/watch?v=73pHItpYcOc	