请按照如下步骤测试是否可以正常打开课程页面。除了以下有特殊的用时说明外,其他所有的页面都应该是点击就会进入下一步。如 果耗时过长,则很可能是测试场所的网络较慢的原因。后续上课如果学生人数过多,则很可能出现很多人不能正常开启实验网站的问题。请知晓。

- 1. 用 Chrome 59(或以上)的浏览器,打开 <u>https://nvidia.qwiklab.com/</u>并注册账户。注册提交后,您的注册邮箱应该收到一封来 自 <u>noreply@qwiklab.com</u>的邮件。请点击其中的链接,确认注册。
- 2. 在左侧导航栏选择"catalog" → 页面中选择 "labs"标签页 → 页面中选择 "image classification with Digits (或通过 NVIDIA DIGITS 进行 图像分类)"

\leftrightarrow \rightarrow	C Secure https://nvidia.qwik	clab.com/catalog					
=	OWIKLABS	Q Search for labs					
	Q Search for labs						
Ð	QUESTS (7) LABS (32)						
0 0	LAB TITLE		RATING	LEVEL	COST	TIME TO COMPLETE	
	Applications of Deep Learning with Caffe, Theano and Torch		★★★★ ☆	Beginner	Free	45m	
	Deep Learning Workflows with TensorFlow, MXNet and NVIDIA-Docker		****	Beginner	30 Credits	1h 30m	
	Deep Learning for Genomics using D	★★★★ ☆	Intermediate	30 Credits	1h 30m		
	Exploring TensorFlow on GPUs		***	Intermediate	30 Credits	1h 30m	
	Identifying Whale Sounds with Audio Classification		****	Beginner	1 Token	1h 30m	
	Image Classification with DIGITS	★★★★ ☆	Beginner	Free	1h 30m		

3. 点绿色按钮"start lab"。之后会需要大概 2~5 分钟时间加载课程资源。



4. 点开左侧黄色按钮 launch lab"",打开课程页面

$\leftarrow \rightarrow$	C Scure https://nvidia.qwiklab.com/focuses/5866						
=	← Image Classification with DIGI	S		0			
	Accelerated Compute Cloud Training for the use of Joyce Zheng 2m setup · 115m access · 90m completion ★★★★☆ Rate Lab Lab Details	O Lab Running	END LAB	01:53:4			
Ð	CONNECTION DETAILS Password GZw826Pm5						
Θ	LAUNCH LAB						
0	HostDNS ec2-54-153-37-13.us-west- Instanceld						
	L-U49e0b/2843b1941UC Connection Connection Ubuntu@ec2-54-153-37-13						

5. 课程页面如下。

