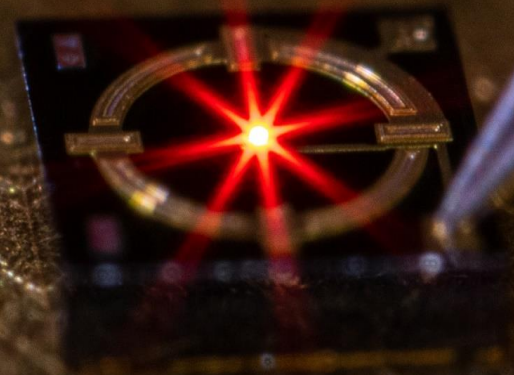


Working in Photonics



EPIGAP OSA

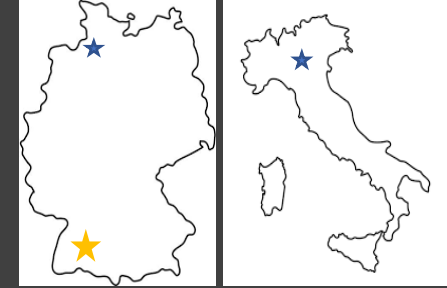
Working in Photonics



B. Eng.



Work (Hamburg, Erasmus Italy)



Electrical Engineering
„Duales Studium“

- + money
- + practical experience
- + living in different places

- Company size

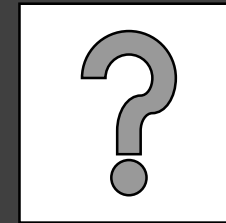
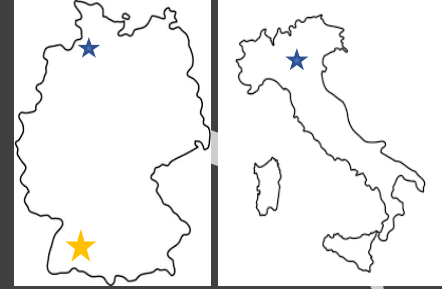
Working in Photonics



B. Eng.



Work (Hamburg, Erasmus Italy)



Working in Photonics



B. Eng.



Work (Hamburg, Erasmus Italy)

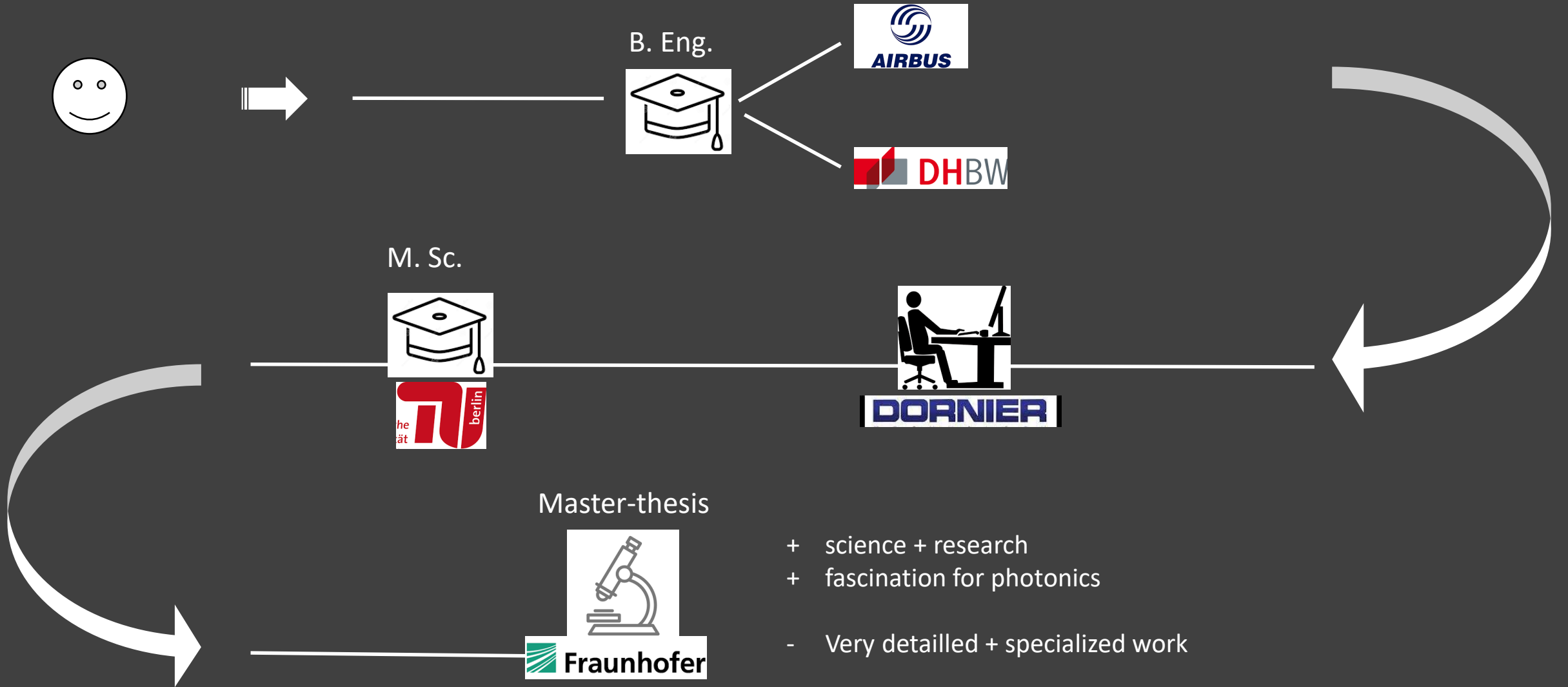


job

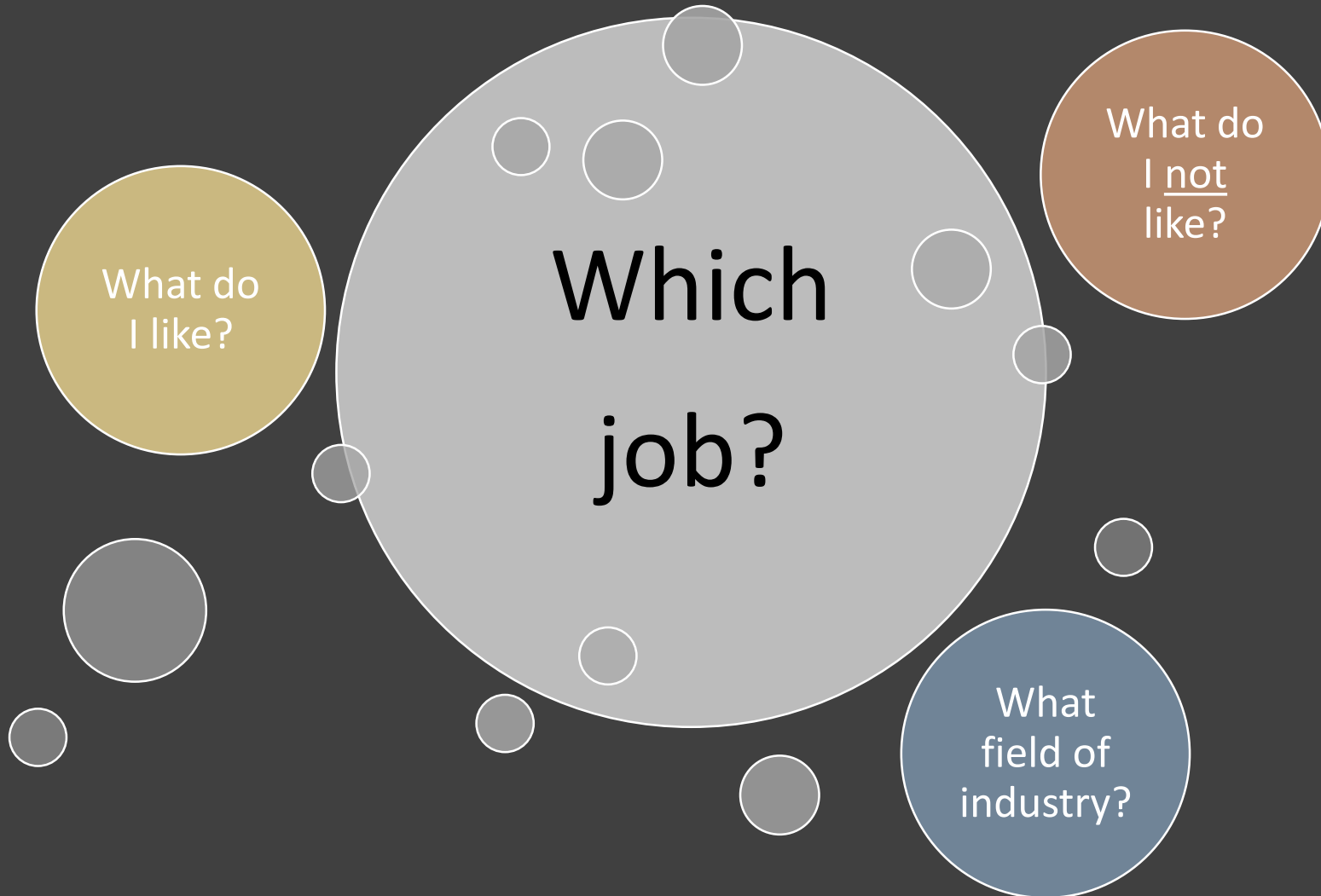


- 1st year: measurement SW
- detailed + monotonous
 - 2nd year: organisation of measurements
+ working with different people
- organising and planning is more fun for me
→ working between Bachelor and Master

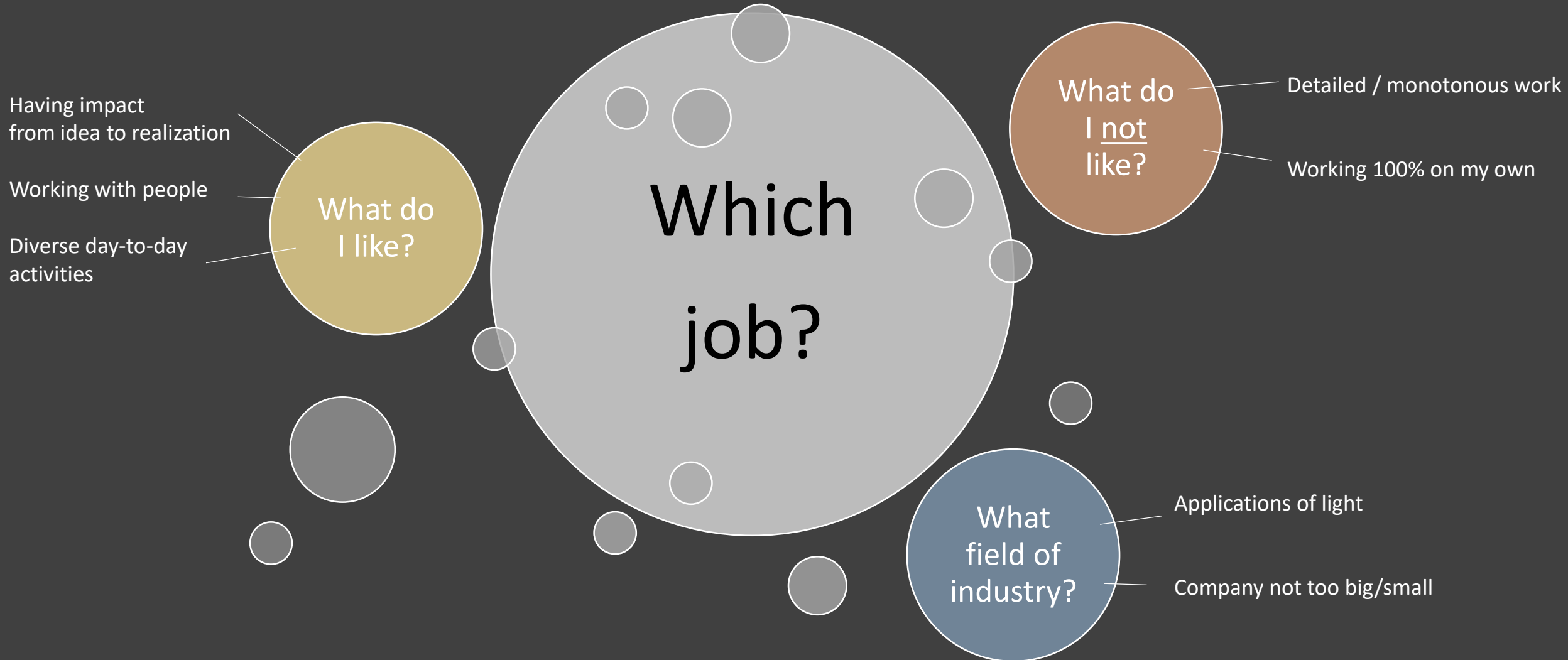
Working in Photonics



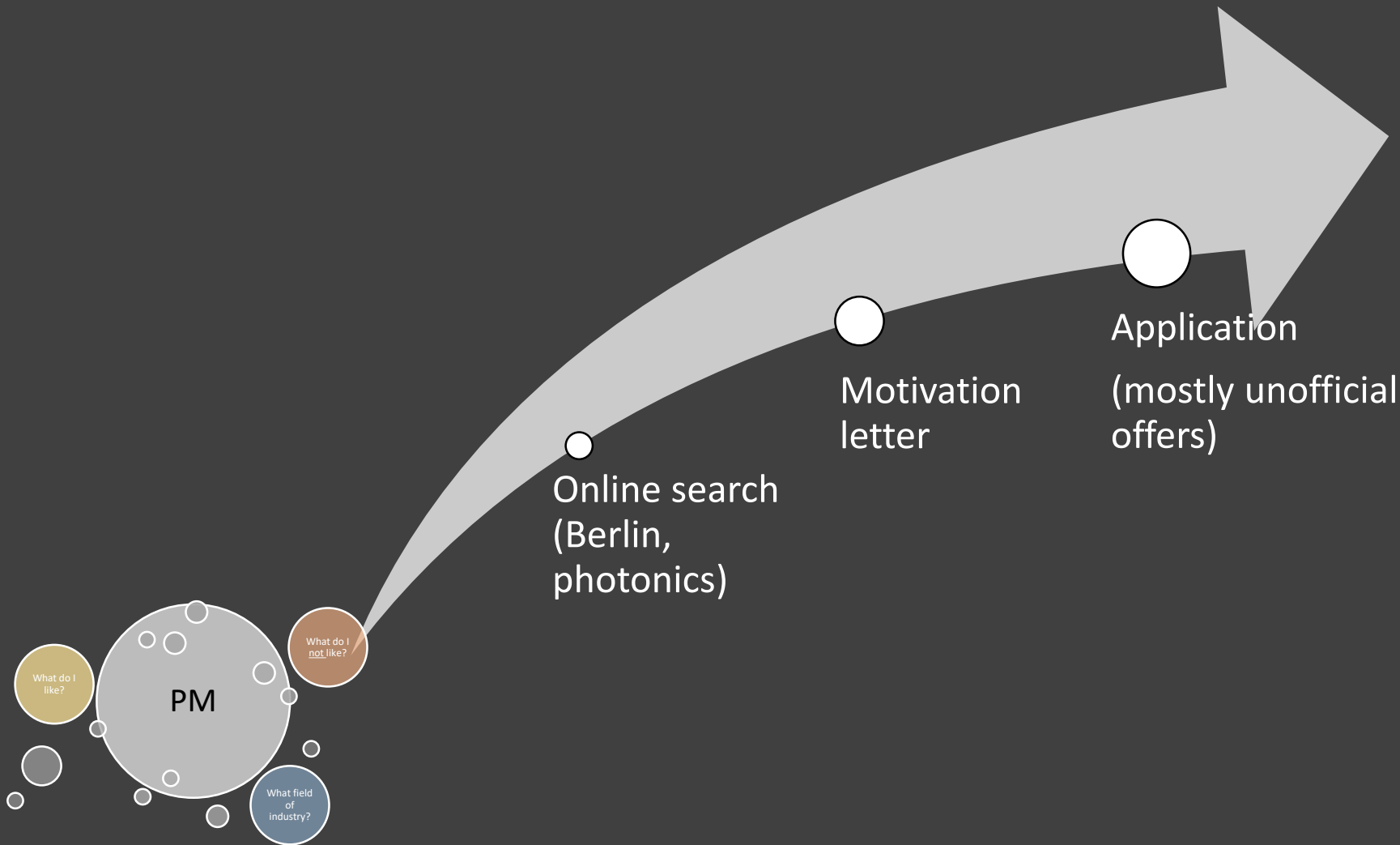
Working in Photonics



Working in Photonics



Working in Photonics



EPIGAP OSA



Mission: Innovating Photonics

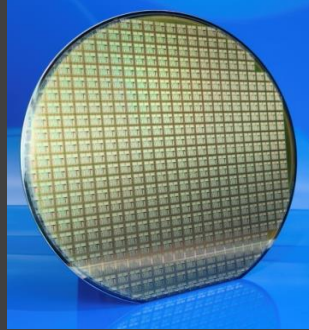
80 employees
> 830 LED + Photodiode Products (customized)
global market

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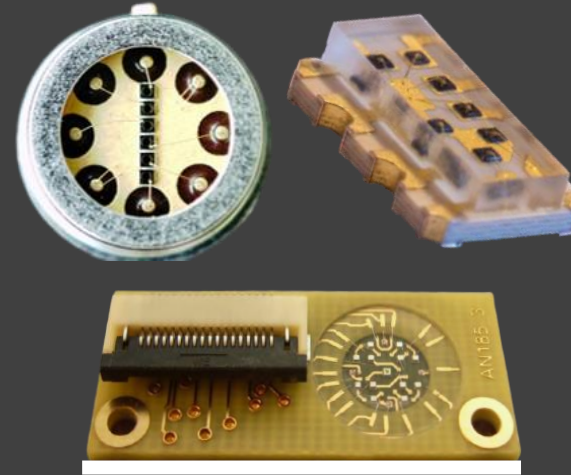
#1: sales team



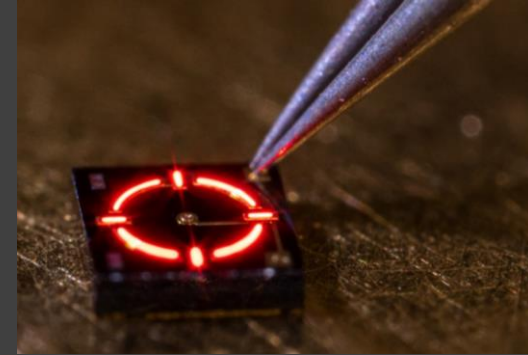
#2: production of chips



#3: assembly & connection



#4: measurement



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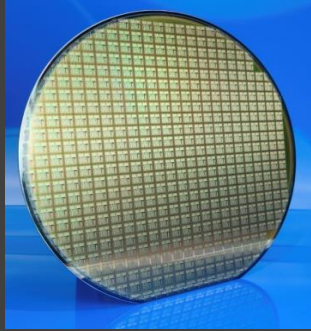
#1: sales team



Apply for
„sales manager“

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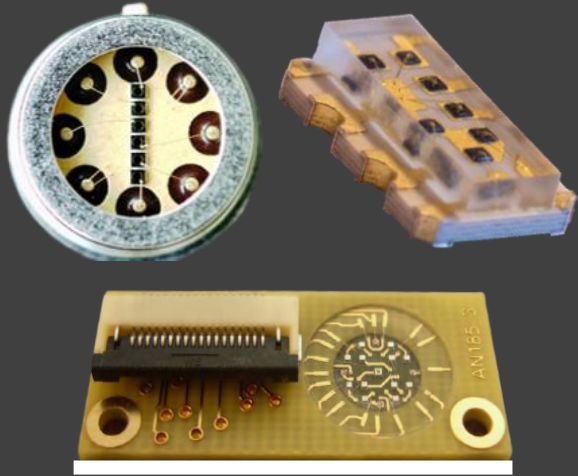
#2: production of chips



Apply for
„chip production“

EPIGAP OSA

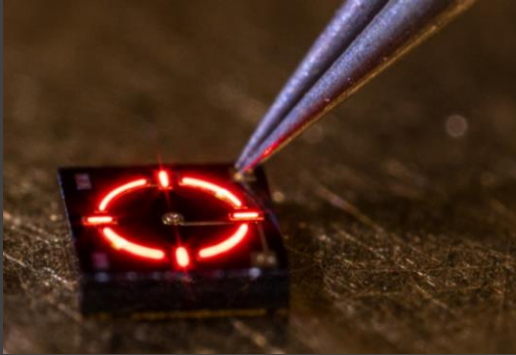
#3: assembly & connection



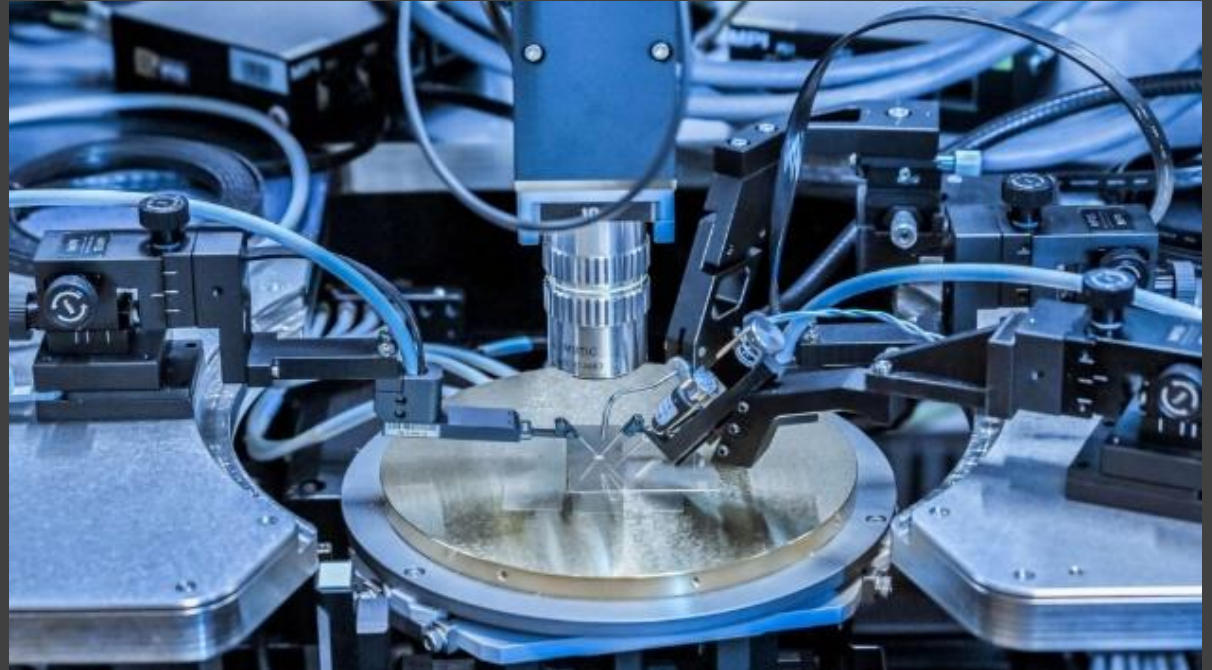
Apply for
„assembly & connection
technology“

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#4: measurement



Apply for
„measurement engineer“

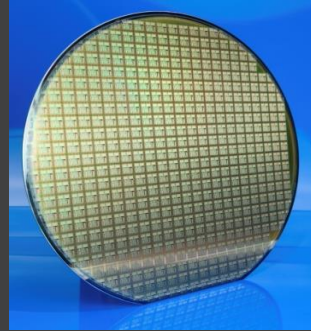


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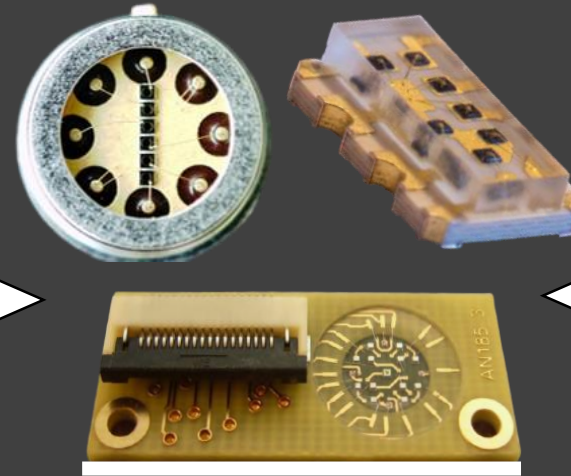
#1: sales team



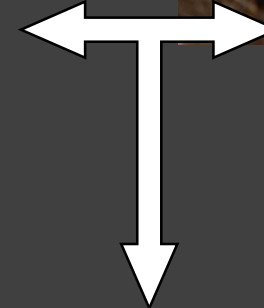
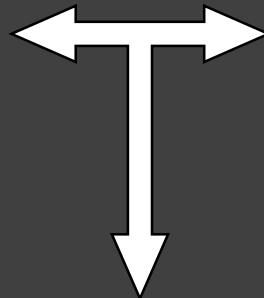
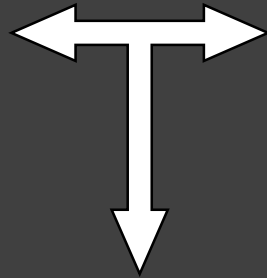
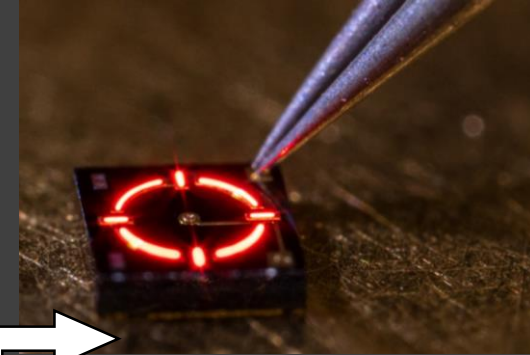
#2: production of chips



#3: packaging



#4: measurement



Apply for „project management“



Please visit our website:

www.epigap-osa.de

Follow us on LinkedIn:

<https://de.linkedin.com/company/epigap-optronic-gmbh>

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sales@epigap-osa.de

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