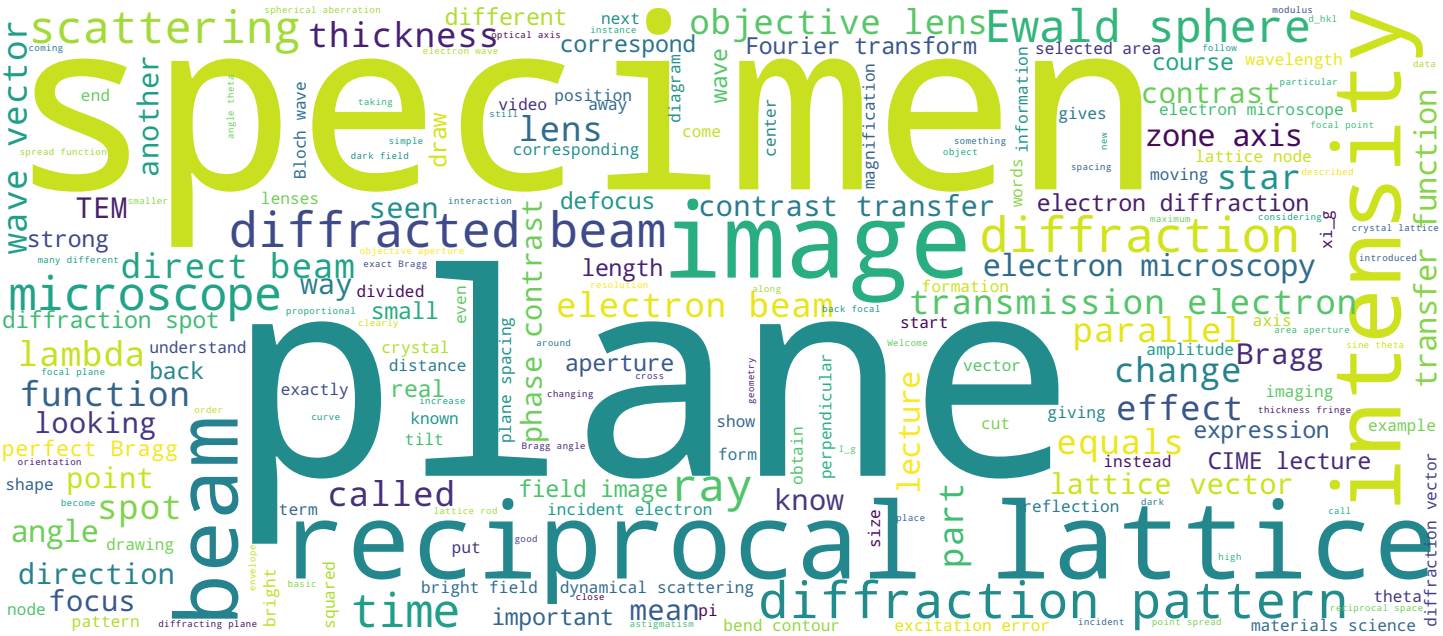
Course Conclusion Video



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Course Conclusion Video

So, this brings us to the end of CIME's lectures on transmission electron microscopy for materials science. In this course, we have described the principles of how a transmission electron microscope works and the theory behind the image contrast and data that you record at the microscope. You now have the basics for taking on a practical training at the microscope, or for moving on to study one of the many advanced analytical techniques that TEM offers. Congratulations on finishing the course! We hope that you have enjoyed learning about this powerful and fascinating type of microscopy. We wish you luck for any plans you have to progress with TEM, either on the theoretical level, or learning how to use the microscope yourself. So, it is goodbye from CIME's lectures on transmission electron microscopy for materials science!

Notes

Summary

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