For ICP papers:

Visual explanation of ICP:

https://www.youtube.com/watch?v=4uWSo8v3iQA

In depth mathematical explanation series:

Part 1: https://youtu.be/dhzLQfDBx2Q?si=exipXjvpf77-H3fk

Part 2: https://www.youtube.com/watch?v=ktRqKxddjJk

Part 3: https://youtu.be/CJE59i8oxIE?si=N_UAeZkhUe6PRCOS

For photometric stereo:

First principles of computer vision playlist:

https://www.youtube.com/watch?v=BEGMPLcnM2Q&list=PL2zRqk16wsdpyQNZ6WFlGQtDICpzzQ925

(note, all concepts are explained here, reflectance, radiance, irradiance etc... Choose which ones you'd like to watch. You can also just jump into the photometric stereo videos halfway through the playlist (but you'll have to learn the concepts anyway for the theory)).

For slam+loop closure:

Small visual example, not math heavy:
https://www.youtube.com/watch?v=saVZtgPyyJQ

For feature descriptors and extraction:

https://www.youtube.com/watch?v=b6uHw7QW_n4

https://www.youtube.com/watch?v=YMIfnvaPfRU