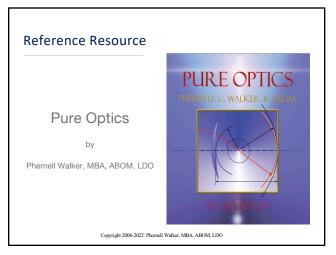


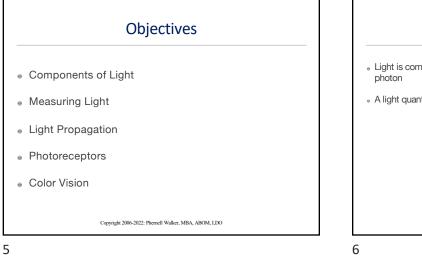


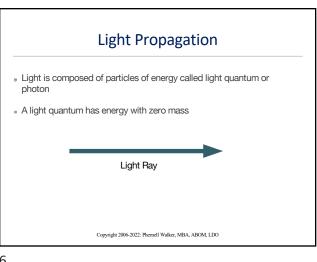
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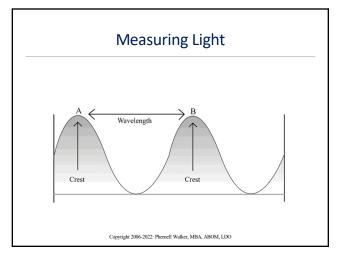
Master in O	phthalmic Optics
Master in Bu	usiness Administration
Bachelor of	Science in Business
Associate o	f Science in Opticianry
Past Adjunc	t Professor - Pacific University College of Optometry
ABO & NCL	E Certified
Author of te	xt-book, Pure Optics
Joe Bruneni	Award in Optics, Association of Schools Colleges of Optometry
Beverly Mey	vers Achievement Award in Ophthalmic Optics
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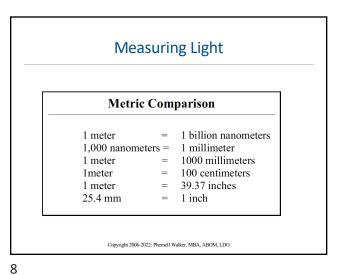


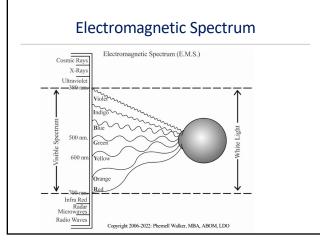


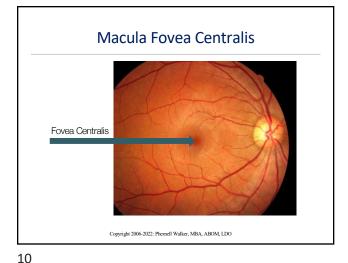


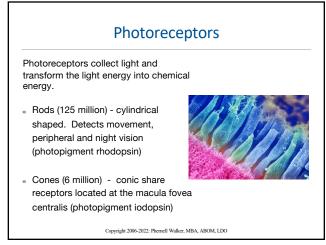


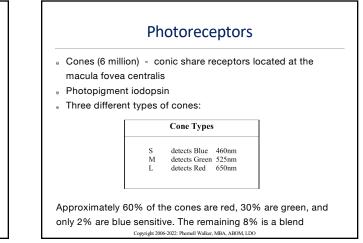


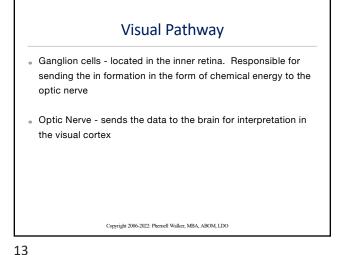


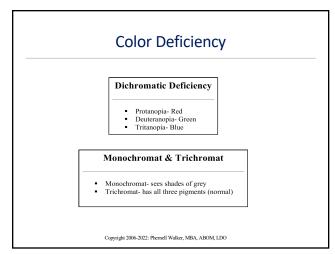






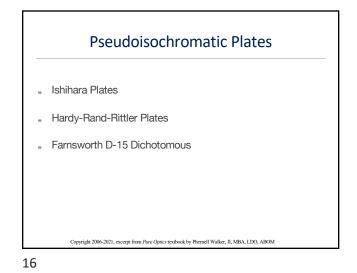




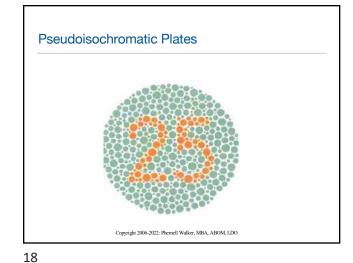


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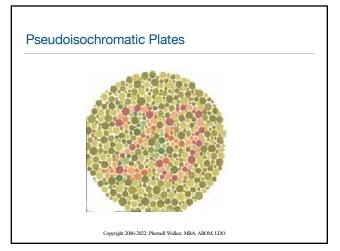
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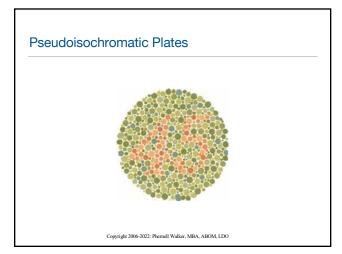




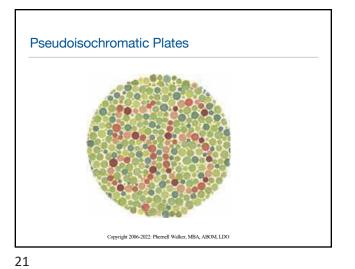


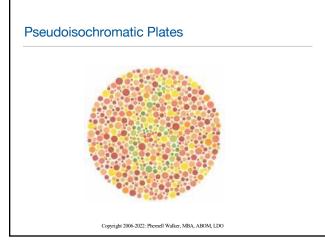




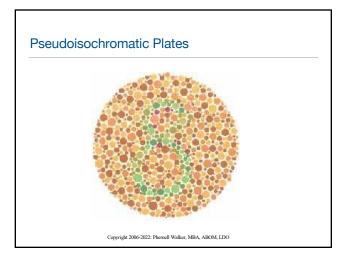


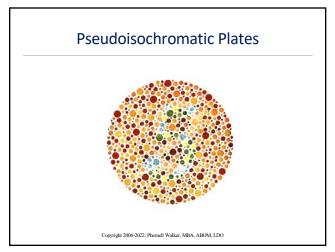


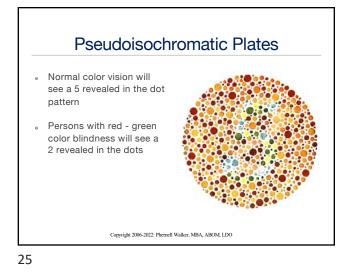


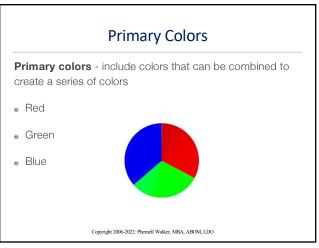


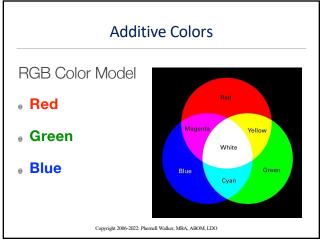


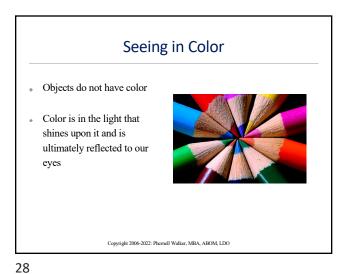


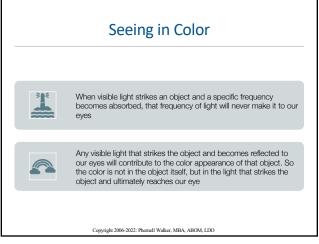










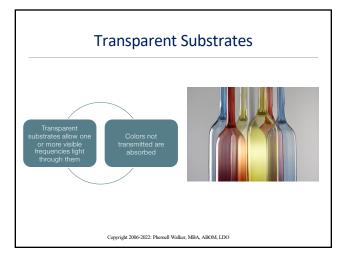


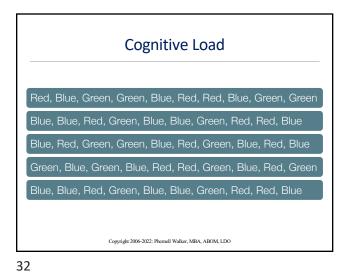




- Objects contain atoms capable of selectively absorbing one or more frequencies of the visible light that shine upon it
- If an object absorbs all of the frequencies of visible light except for the frequency associated with blue light, then the object will appear blue









- Blue, Ked, Green, Blue, Ked, Green, Blue, Ked, Blue
 Green, Blue, Green, Blue, Red, Red, Green, Blue, Red, Green
- Blue, Blue, Red, Green, Blue, Blue, Blue, Green, Red, Red, Blue

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- 1. Red, Blue, Green, Green, Blue, Red, Red, Blue, Green, Green
- 2. Blue, Blue, Red, Green, Blue, Blue, Green, Red, Red, Blue
- 3. Blue, Red, Green, Green, Blue, Red, Green, Blue, Red, Blue
- 4. Green, Blue, Green, Blue, Red, Red, Green, Blue, Red, Green
- 5. Blue, Blue, Red, Green, Blue, Blue, Green, Red, Red, Blue

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