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Instructor's Solutions Manual for Optoelectronics & Photonics: Principles & Practices Safa O. Kasap, University of Saskatchewan ©2013 | Pearson

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Valance Band Solution where is the effective density of states at the valance band edge hole concentration in the valance band Important note: The only assumptions specific to these derivations for n and p is that the Fermi energy is only a few k B T away from the band edges

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