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level structure"; "6.6. Shimura stacks"; "Chapter 7. Deformation theory"; "7.1. Deformations of p -divisible groups"; "7.2. Serre-Tate theory"; "7.3. Deformation theory of points of Sh "; "Chapter 8. Topological automorphic forms"; "8.1. The generalized Hopkins-Miller theorem"; "8.2. The descent spectral sequence"; "8.3. Application to Shimura stacks"; "Chapter 9. Relationship to automorphic forms"; "9.1. Alternate description of $\mathrm{Sh}(Kp)$ "; "9.2. Description of $\mathrm{Sh}(Kp)F$ "; "9.3. Description of $\mathrm{Sh}(Kp)C$ "; "9.4. Automorphic forms"; "Chapter 10. Smooth G -spectra"; "10.1. Smooth G -sets"; "10.2. The category of simplicial smooth G -sets"; "10.3. The category of smooth G -spectra"; "10.4. Smooth homotopy fixed points"; "10.5. Restriction, induction, and coinduction"; "10.6. Descent from compact open subgroups"; "10.7. Transfer maps and the Burnside category"; "Chapter 11. Operations on TAF "; "11.1. The E -action of $\mathrm{GU}(Ap)$ "; "11.2. Hecke operators"; "Chapter 12. Buildings"; "12.1. Terminology"; "12.2. The buildings for GL and SL "; "12.3. The buildings for U and GU "; "Chapter 13. Hypercohomology of adèle groups"; "13.1. Definition of QGU and QU "; "13.2. The semi-cosimplicial resolution"; "Chapter 14. $K(n)$ -local theory"; "14.1. Endomorphisms of mod p points"; "14.2. Approximation results"; "14.3. The height n locus of $\mathrm{Sh}(Kp)$ "; "14.4. $K(n)$ -local TAF "; "14.5. $K(n)$ -local QU "; "Chapter 15. Example: chromatic level 1"; "15.1. Unit groups and the $K(1)$ -local sphere"; "15.2. Topological automorphic forms in chromatic filtration 1"; "Bibliography"; "Index"
