CLAIMS

1. A method for wireless communication, comprising: receiving, from a base station, configuration information that configures a first set of uplink resources and a second set of uplink resources within a shared radio frequency spectrum band for transmission of one or more uplink transmissions to the base station, the first set of uplink resources being adjacent in time to the second set of uplink resources; selecting the first set of uplink resources or the second set of uplink resources for an uplink control channel transmission to the base station based at least in part on one or more downlink transmissions from the base station; and transmitting the one or more uplink transmissions to the base station using the selected first set of uplink resources or second set of uplink resources, the one or more uplink transmissions comprising one or more uplink shared channel transmissions and one or more uplink control channel transmissions that are transmitted within one or more uplink subframes of a radio frame, wherein uplink shared channel transmissions within a first subframe are dropped when the first subframe includes an uplink control channel transmission.

2. The method of claim 1, wherein each of the first set of uplink resources and the second set of uplink resources have associated uplink control channel resources.

3. The method of claim 2, wherein the selection of the first set of uplink resources or the second set of uplink resources is based at least in part on a first location in time of the uplink control channel resources associated with the first set of uplink resources and a second location in time of the uplink control channel resources associated with the second set of uplink resources relative to a time boundary of an uplink transmission duration.

4. The method of claim 1, wherein the selecting comprises: identifying that one or more downlink transmissions from the base station are transmitted using downlink resources associated with the first set of uplink resources; and selecting the first set of uplink resources for the one or more uplink transmissions based at least in part on the identifying.

5. The method of claim 1, wherein the selecting comprises: receiving signaling in one or more downlink transmissions that indicates which of the first set of uplink resources or the second set of uplink resources is to be used for the one or more uplink transmissions.

6. The method of claim 1, wherein the one or more uplink transmissions are transmitted within a radio frame having one or more uplink portions and one or more downlink portions, and wherein

each uplink portion is partitioned into the first set of uplink resources and the second set of uplink resources.

7. The method of claim 1, wherein each of the first set of uplink resources and the second set of uplink resources have uplink control channel resources, and wherein the uplink control channel resources are independently configured for each of the first set of uplink resources and the second set of uplink resources.

8. The method of claim 1, wherein the transmitting comprises: transmitting using the selected first set of uplink resources or second set of uplink resources for each of one or more downlink-uplink parts of a radio frame based at least in part on an uplink grant received from the base station.

9. The method of claim 8, wherein the uplink grant received from the base station dynamically indicates which of the first set of uplink resources or the second set of uplink resources are to be used for each downlink-uplink part of the radio frame.

10. The method of claim 1, wherein the uplink control channel transmission to the base station includes uplink control information (UCI) comprising one or more of acknowledgement feedback that acknowledges receipt of one or more downlink transmissions or channel state information (CSI) that indicates one or more measured parameters of a channel.

11. The method of claim 1, wherein uplink shared channel transmissions within a second subframe are rate-matched around an uplink control channel transmission resource when the second subframe includes an uplink control channel transmission.

12. The method of claim 11, wherein the uplink shared channel transmissions within the second subframe are rate-matched around the uplink control channel transmission resource and one or more other uplink control channel transmission resources of one or more other transmitters.

13. The method of claim 1, wherein the one or more uplink transmissions include a sounding reference signal (SRS) transmission, and wherein the SRS transmission is transmitted in the selected set of uplink resources when a configured SRS transmission location is within the selected set of uplink resources, and wherein the scheduled SRS transmission is dropped when the configured SRS transmission location is in a different set of uplink resources than the

selected set of uplink resources, and wherein the SRS transmission is transmitted in any selected set of uplink resources when the SRS location is not configured.

14. A method for wireless communication, comprising: configuring, at a base station, a first set of uplink resources and a second set of uplink resources within a shared radio frequency spectrum band for uplink transmissions of at least one user equipment (UE), the first set of uplink resources being adjacent in time to the second set of uplink resources and each of the first set of uplink resources and the second set of uplink resources having associated uplink control channel resources; selecting the first set of uplink resources or the second set of uplink resources for one or more uplink transmissions of a first UE based at least in part on a first location in time of the uplink control channel resources associated with the first set of uplink resources and a second location in time of the uplink control channel resources associated with the second set of uplink resources relative to a time boundary of an uplink transmission duration of the first UE; and transmitting an indication to the first UE that indicates which of the first set of uplink resources or the second set of uplink resources are to be used for the one or more uplink transmissions, the one or more uplink transmissions comprising one or more uplink shared channel transmissions and one or more uplink control channel transmissions that are transmitted within one or more uplink subframes of a radio frame, wherein uplink shared channel transmissions within a first subframe are dropped when the first subframe includes an uplink control channel transmission.

15. The method of claim 14, further comprising: transmitting one or more downlink transmissions to the first UE using a first set of downlink resources, and wherein the first set of downlink resources used for the one or more downlink transmissions indicates to the UE that the first set of uplink resources are to be used for the one or more uplink transmissions.

16. The method of claim 14, wherein the transmitting the indication to the first UE comprises: transmitting signaling in one or more downlink transmissions that indicates which of the first set of uplink resources or the second set of uplink resources is to be used for the one or more uplink transmissions.

17. The method of claim 14, wherein the one or more uplink transmissions are transmitted within a radio frame having one or more uplink portions and one or more downlink portions, and wherein each uplink portion is partitioned into the first set of uplink resources and the second set of uplink resources.

18. The method of claim 14, wherein each of the first set of uplink resources and the second set of uplink resources have uplink control channel resources, and wherein the uplink control

channel resources are independently configured for each of the first set of uplink resources and the second set of uplink resources.

19. The method of claim 14, wherein the configuring comprises: configuring the first set of uplink resources and the second set of uplink resources for each of one or more downlink-uplink parts of a radio frame.

20. The method of claim 19, wherein the transmitting the indication to the first UE comprises: transmitting one or more uplink grants to the first UE that dynamically indicate which of the first set of uplink resources or the second set of uplink resources are to be used for each downlink-uplink part of the radio frame.

21. The method of claim 14, further comprising: receiving an uplink control channel transmission from the first UE that includes uplink control information (UCI) comprising one or more of acknowledgement feedback that acknowledges receipt of one or more downlink transmissions or channel state information (CSI) that indicates one or more measured parameters of a channel.

22. The method of claim 14, wherein uplink shared channel transmissions within a second subframe are rate-matched around an uplink control channel transmission resource when the second subframe includes an uplink control channel transmission.

23. The method of claim 22, wherein the uplink shared channel transmissions within the second subframe are rate-matched around the uplink control channel transmission resource and one or more other uplink control channel transmission resources of one or more other transmitters.

24. An apparatus for wireless communication, comprising: a processor; memory in electronic communication with the processor; and instructions stored in the memory and executable by the processor to cause the apparatus to: receive, from a base station, configuration information that configures a first set of uplink resources and a second set of uplink resources within a shared radio frequency spectrum band for transmission of one or more uplink transmissions to the base station, the first set of uplink resources being adjacent in time to the second set of uplink resources; select the first set of uplink resources or the second set of uplink resources for an uplink control channel transmission to the base station based at least in part on one or more downlink transmissions from the base station; and transmit the one or more uplink transmissions to the base station using the selected first set of uplink resources or second set of uplink resources, the one or more uplink transmissions comprising one or more uplink shared channel

transmissions and one or more uplink control channel transmissions that are transmitted within one or more uplink subframes of a radio frame, wherein uplink shared channel transmissions within a first subframe are dropped when the first subframe includes an uplink control channel transmission.

25. The apparatus of claim 24, wherein each of the first set of uplink resources and the second set of uplink resources have associated uplink control channel resources.

26. The apparatus of claim 25, wherein the selection of the first set of uplink resources or the second set of uplink resources is based at least in part on a first location in time of the uplink control channel resources associated with the first set of uplink resources and a second location in time of the uplink control channel resources associated with the second set of uplink resources relative to a time boundary of an uplink transmission duration.

27. The apparatus of claim 24, wherein the instructions to select the first set of uplink resources or the second set of uplink resources are executable by the processor to cause the apparatus to: identify that one or more downlink transmissions from the base station are transmitted using downlink resources associated with the first set of uplink resources; and select the first set of uplink resources for the one or more uplink transmissions based at least in part on the identifying.

28. The apparatus of claim 24, wherein the instructions to select the first set of uplink resources or the second set of uplink resources are executable by the processor to cause the apparatus to: receive signaling in one or more downlink transmissions that indicates which of the first set of uplink resources or the second set of uplink resources is to be used for the one or more uplink transmissions.

29. The apparatus of claim 24, wherein the one or more uplink transmissions are transmitted within a radio frame having one or more uplink portions and one or more downlink portions, and wherein each uplink portion is partitioned into the first set of uplink resources and the second set of uplink resources.

30. The apparatus of claim 24, wherein each of the first set of uplink resources and the second set of uplink resources have uplink control channel resources, and wherein the uplink control channel resources are independently configured for each of the first set of uplink resources and the second set of uplink resources.

31. The apparatus of claim 24, wherein the instructions to transmit the one or more uplink transmissions are executable by the processor to cause the apparatus to: transmit using the selected first set of uplink resources or second set of uplink resources for each of one or more downlink-uplink parts of a radio frame based at least in part on an uplink grant received from the base station.

32. The apparatus of claim 31, wherein the uplink grant received from the base station dynamically indicates which of the first set of uplink resources or the second set of uplink resources are to be used for each downlink-uplink part of the radio frame.

33. The apparatus of claim 24, wherein the uplink control channel transmission to the base station includes uplink control information (UCI) comprising one or more of acknowledgement feedback that acknowledges receipt of one or more downlink transmissions or channel state information (CSI) that indicates one or more measured parameters of a channel.

34. The apparatus of claim 24, wherein uplink shared channel transmissions within a second subframe are rate-matched around an uplink control channel transmission resource when the second subframe includes an uplink control channel transmission.

35. The apparatus of claim 34, wherein the uplink shared channel transmissions within the second subframe are rate-matched around the uplink control channel transmission resource and one or more other uplink control channel transmission resources of one or more other transmitters.

36. The apparatus of claim 24, wherein the one or more uplink transmissions include a sounding reference signal (SRS) transmission, and wherein the SRS transmission is transmitted in the selected set of uplink resources when a configured SRS location is within the selected set of uplink resources, and wherein the scheduled SRS transmission is dropped when the configured SRS transmission location is in a different set of uplink resources than the selected set of uplink resources, and wherein the SRS transmission is transmitted in any selected set of uplink resources when the SRS transmission location is not configured.

37. An apparatus for wireless communication, comprising: a processor; memory in electronic communication with the processor; and instructions stored in the memory and executable by the processor to cause the apparatus to: configure, at a base station, a first set of uplink resources and

a second set of uplink resources within a shared radio frequency spectrum band for uplink transmissions of at least one user equipment (UE), the first set of uplink resources being adjacent in time to the second set of uplink resources and each of the first set of uplink resources and the second set of uplink resources having associated uplink control channel resources; select the first set of uplink resources or the second set of uplink resources for one or more uplink transmissions of a first UE based at least in part on a first location in time of the uplink control channel resources associated with the first set of uplink resources and a second location in time of the uplink control channel resources associated with the second set of uplink resources relative to a time boundary of an uplink transmission duration of the first UE; and transmit an indication to the first UE that indicates which of the first set of uplink resources or the second set of uplink resources are to be used for the one or more uplink transmissions, the one or more uplink transmissions comprising one or more uplink shared channel transmissions and one or more uplink control channel transmissions that are transmitted within one or more uplink subframes of a radio frame, wherein uplink shared channel transmissions within a first subframe are dropped when the first subframe includes an uplink control channel transmission.

38. The apparatus of claim 37, wherein the instructions are further executable by the processor to cause the apparatus to: transmit one or more downlink transmissions to the first UE using a first set of downlink resources, and wherein the first set of downlink resources used for the one or more downlink transmissions indicates to the UE that the first set of uplink resources are to be used for the one or more uplink transmissions.

39. The apparatus of claim 37, wherein the instructions to transmit the indication to the first UE are executable by the processor to cause the apparatus to: transmit signaling in one or more downlink transmissions that indicates which of the first set of uplink resources or the second set of uplink resources is to be used for the one or more uplink transmissions.

40. The apparatus of claim 37, wherein the one or more uplink transmissions are transmitted within a radio frame having one or more uplink portions and one or more downlink portions, and wherein each uplink portion is partitioned into the first set of uplink resources and the second set of uplink resources.

41. The apparatus of claim 37, wherein each of the first set of uplink resources and the second set of uplink resources have uplink control channel resources, and wherein the uplink control channel resources are independently configured for each of the first set of uplink resources and the second set of uplink resources.

42. The apparatus of claim 37, wherein the instructions to configure the first set of uplink resources are executable by the processor to cause the apparatus to: configure the first set of uplink resources and the second set of uplink resources for each of one or more downlink-uplink parts of a radio frame.

43. The apparatus of claim 42, wherein the instructions to transmit the indication to the first UE are executable by the processor to cause the apparatus to: transmit one or more uplink grants to the first UE that dynamically indicate which of the first set of uplink resources or the second set of uplink resources are to be used for each downlink-uplink part of the radio frame.

44. The apparatus of claim 37, wherein the instructions are further executable by the processor to cause the apparatus to: receive an uplink control channel transmission from the first UE that includes uplink control information (UCI) comprising one or more of acknowledgement feedback that acknowledges receipt of one or more downlink transmissions or channel state information (CSI) that indicates one or more measured parameters of a channel.

45. The apparatus of claim 37, wherein uplink shared channel transmissions within a second subframe are rate-matched around an uplink control channel transmission resource when the second subframe includes an uplink control channel transmission.

46. The apparatus of claim 45, wherein the uplink shared channel transmissions within the second subframe are rate-matched around the uplink control channel transmission resource and one or more other uplink control channel transmission resources of one or more other transmitters.

47. A non-transitory computer-readable medium storing code for wireless communication, the code comprising instructions executable by a processor to: receive, from a base station, configuration information that configures a first set of uplink resources and a second set of uplink resources within a shared radio frequency spectrum band for transmission of one or more uplink transmissions to the base station, the first set of uplink resources being adjacent in time to the second set of uplink resources; select the first set of uplink resources or the second set of uplink resources for an uplink control channel transmission to the base station based at least in part on one or more downlink transmissions from the base station; and transmit the one or more uplink transmissions to the base station using the selected first set of uplink resources or second set of uplink resources, the one or more uplink transmissions comprising one or more uplink shared channel transmissions and one or more uplink control channel transmissions that are transmitted within one or more uplink subframes of a radio frame, wherein uplink shared channel

transmissions within a first subframe are dropped when the first subframe includes an uplink control channel transmission.

48. A non-transitory computer-readable medium storing code for wireless communication at a base station, the code comprising instructions executable by a processor to: configure a first set of uplink resources and a second set of uplink resources within a shared radio frequency spectrum band for uplink transmissions of at least one user equipment (UE), the first set of uplink resources being adjacent in time to the second set of uplink resources and each of the first set of uplink resources and the second set of uplink resources having associated uplink control channel resources; select the first set of uplink resources or the second set of uplink resources for one or more uplink transmissions of a first UE based at least in part on a first location in time of the uplink control channel resources associated with the first set of uplink resources and a second location in time of the uplink control channel resources associated with the second set of uplink resources relative to a time boundary of an uplink transmission duration of the first UE; and transmit an indication to the first UE that indicates which of the first set of uplink resources or the second set of uplink resources are to be used for the one or more uplink transmissions, the one or more uplink transmissions comprising one or more uplink shared channel transmissions and one or more uplink control channel transmissions that are transmitted within one or more uplink subframes of a radio frame, wherein uplink shared channel transmissions within a first subframe are dropped when the first subframe includes an uplink control channel transmission.