3. The method according to any one of claims 1 to 2,

wherein the second-partition element indexing scheme is specified per ~~transmission point~~ cell.

4. The method according to any one of according to claims 1 to 2,

wherein at least one of the second-partition element index and information regarding first partition elements is unique per user equipment.

5. The method according to any one of claims 1 to 4,

wherein each second-partition element index is mapped to one or more third-partition element indexes.

6. The method according to any one of claims 1 to 5, wherein

determining the number of second-partition elements comprises deriving the number from a subframe type.

7. The method according to any one of claims 1 to 6, wherein

the second-partition element indices are determined so as to form a continuous set of indices.

8. The method according to any one of claims 1 to 7, wherein

the second-partition element indices are determined starting from the second-partition element on the first partition element with the lowest index.

9. The method according to any one of claims 1 to 7, wherein

the second-partition element indices are determined starting from the second-partition element on the first partition element with the highest index.

10. The method according to any one of claims 1 to 9, wherein

determining at least one third-partition element index comprises one-to-one mapping between the second-partition element index and the third-partition element index starting from the lowest second-partition element index.

11. The method according to any one of claims 1 to 9, wherein