20. The apparatus according to claim 19, wherein data from which different first areas may be reconstructed are grouped into different packets.

21. The apparatus according to claim 19 or 20, wherein the at least one first area of the plurality of first areas of the first frame comprises each first area of the plurality of first areas of the first frame.

22. The apparatus~~method~~ according to any one of claims 19 to 21, wherein the first frame and the second frame are consecutive frames.

23. The apparatus according to any one of claims 19 to 22, wherein the apparatus is arranged to generate a multiplicity of packets,

wherein each packet includes data from which an area of a frame may be reconstructed; and

wherein the packets are generated such that, for each packet and for any first area of a first frame for which data is included in the packet from which the first area may be reconstructed and for any second area of a second frame for which data is included in the packet from which the second area may be reconstructed, a combination of a measure of temporal distance of the first frame and the second frame within the sequence of video sequence and a measure of spatial distance between the second area of the second frame and an area of the second frame whose location within the second frame corresponds to the location of the first area of the first frame is above a value, wherein the value is the maximum value allowing that for each packet and for any first area of a first frame for which data is included in the packet from which the first area may be reconstructed and for any second area of a second frame for which data is included in the packet from which the second area may be reconstructed, a combination of a measure of the temporal distance of the first frame and the second frame within the sequence of video sequence and a measure of the spatial distance between the second area of the second frame and an area of the second frame whose location within the second frame corresponds to the location of the first area of the first frame is above the value.

20. The apparatus according to claim 19, wherein data from which different first areas may be reconstructed are grouped into different packets.

21. The apparatus according to claim 19 or 20, wherein the at least one first area of the plurality of first areas of the first frame comprises each first area of the plurality of first areas of the first frame.

22. The apparatus according to any one of claims 19 to 21, wherein the first frame and the second frame are consecutive frames.

23. The apparatus according to any one of claims 19 to 22, wherein the apparatus is arranged to generate a multiplicity of packets,

wherein each packet includes data from which an area of a frame may be reconstructed; and

wherein the packets are generated such that, for each packet and for any first area of a first frame for which data is included in the packet from which the first area may be reconstructed and for any second area of a second frame for which data is included in the packet from which the second area may be reconstructed, a combination of a measure of temporal distance of the first frame and the second frame within the sequence of video sequence and a measure of spatial distance between the second area of the second frame and an area of the second frame whose location within the second frame corresponds to the location of the first area of the first frame is above a value, wherein the value is the maximum value allowing that for each packet and for any first area of a first frame for which data is included in the packet from which the first area may be reconstructed and for any second area of a second frame for which data is included in the packet from which the second area may be reconstructed, a combination of a measure of the temporal distance of the first frame and the second frame within the sequence of video sequence and a measure of the spatial distance between the second area of the second frame and an area of the second frame whose location within the second frame corresponds to the location of the first area of the first frame is above the value.