

FIG. 1

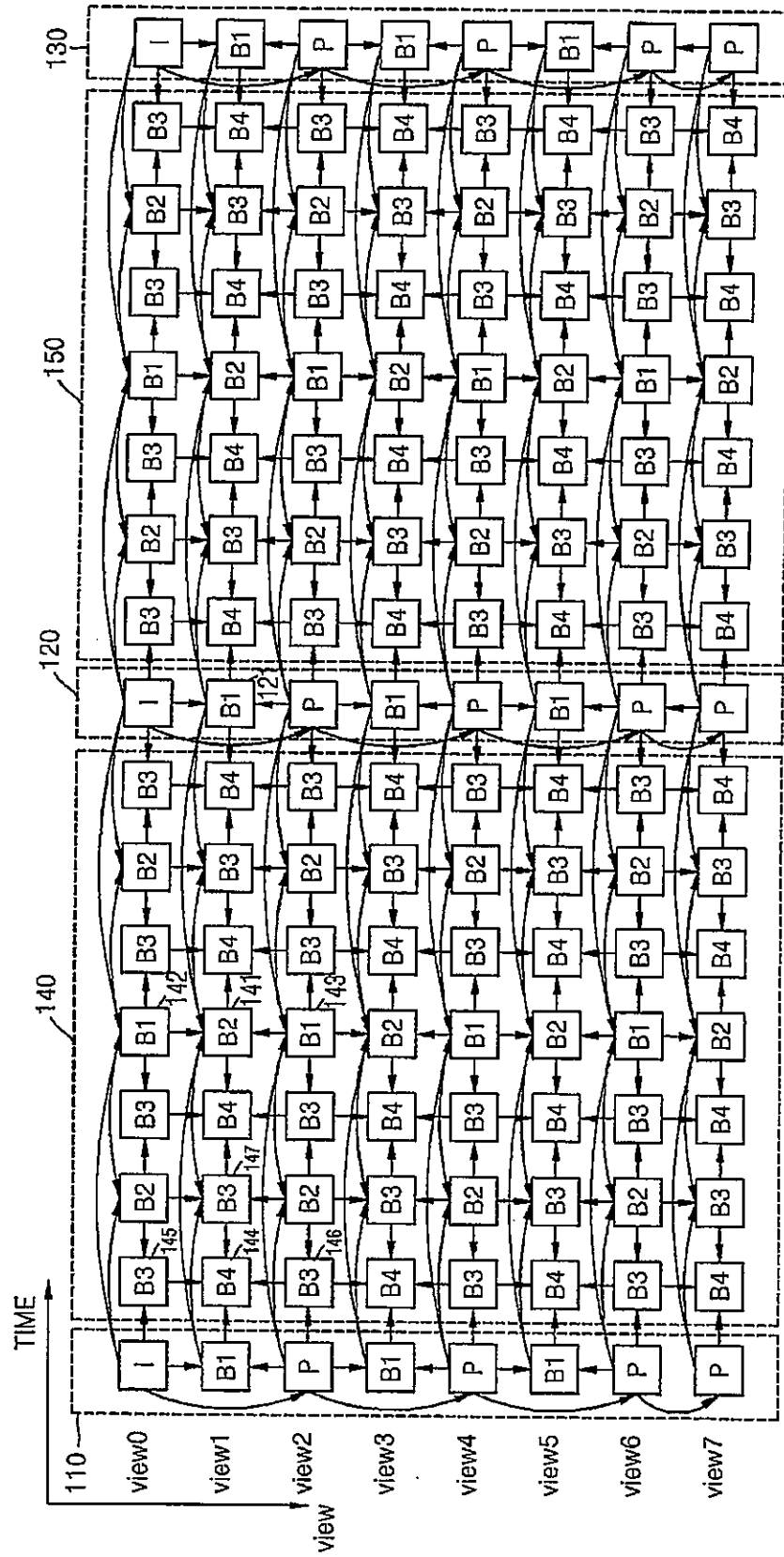


FIG. 2

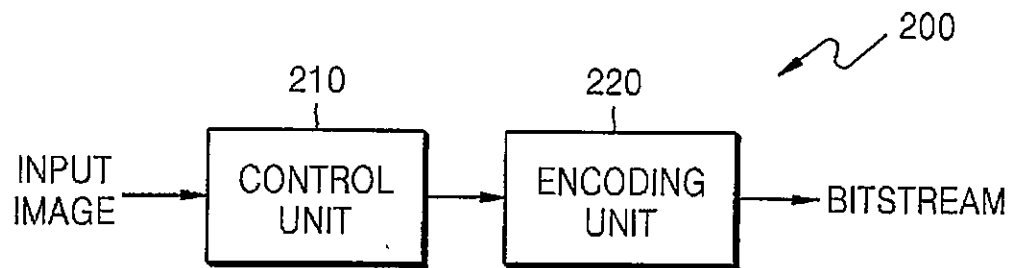


FIG. 3

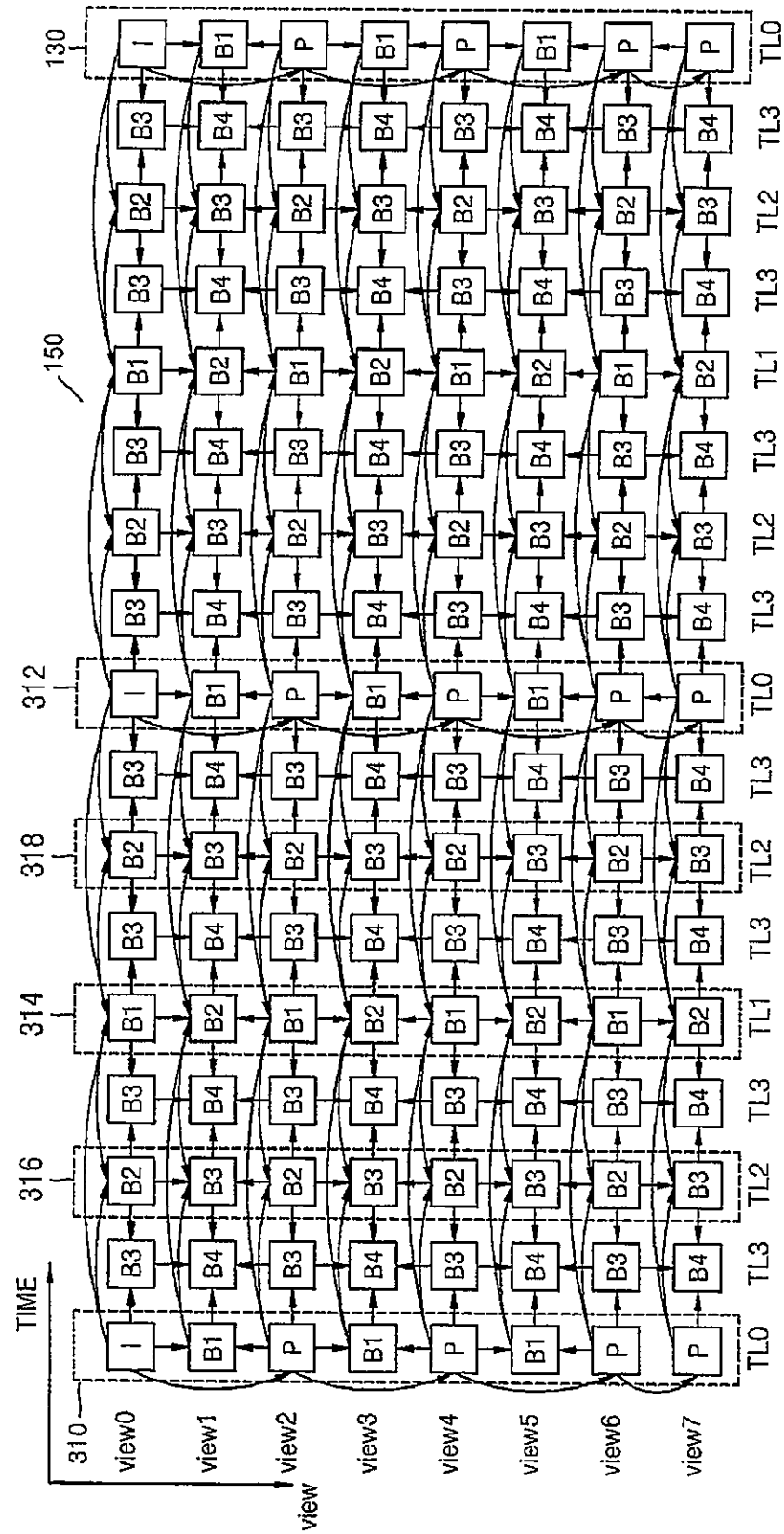
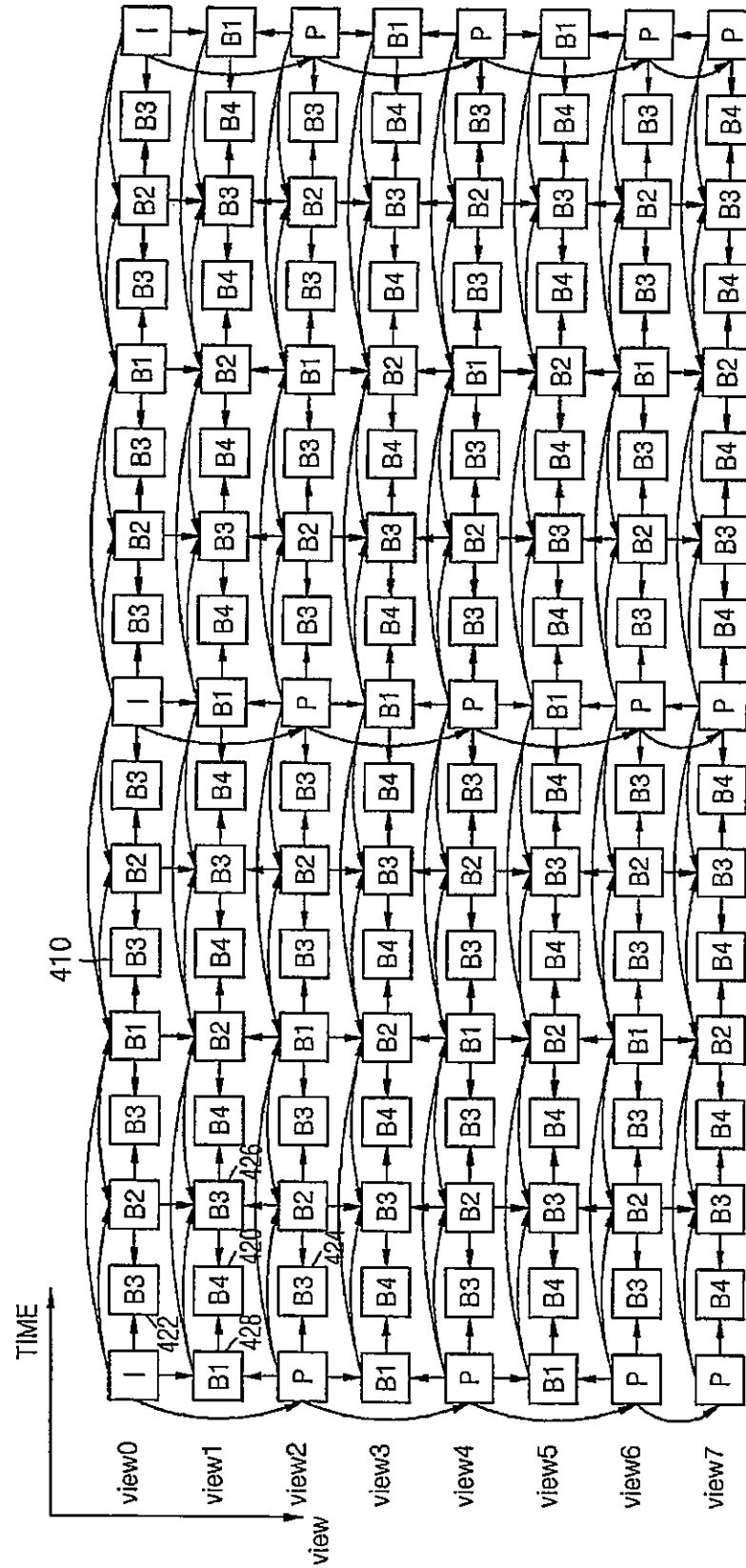


FIG. 4A





## FIG. 5

```

nal_unit_header_svc_mvc_extension(){
    svc_mvc_flag
    if(!svc_mvc_flag){
        reserved_zero_one_bit
        priority_id
        temporal_level
        dependency_id
        quality_level
        idr_flag
        layer_base_flag
        use_base_prediction_flag
        discardable_flag
        reserved_zero_three_bits
        t10_frame_idx_present_flag
        fragment_order
    } else{
        nal_ref_idc_view
        temporal_level
        view_level
        anchor_pic_flag
        view_id
        idr_flag
        reserved_zero_four_bits
    }
    nalUnitHeaderBytes+=3
}

```

**FIG. 6A**

```

seq_parameter_set_mvc_extension(){
    num_views_minus_1
    temporal_level_max
    for(i=0; i<=num_views_minus_1; i++){
        view_id[i]
        for(i=0; i<=num_views_minus_1; i++){
            num_anchor_refs_l0[i]
            for(j=0; j<=num_anchor_refs_l0[i]; j++){
                anchor_ref_l0[i][j]
            }
            num_anchor_refs_l1[i]
            for(j=0; j<=num_anchor_refs_l1[i]; j++){
                anchor_ref_l1[i][j]
            }
        }
        for(i=0; i<=num_views_minus_1; i++){
            num_non_anchor_refs_l0[i]
            for(j=0; j<=num_non_anchor_refs_l0[i]; j++){
                non_anchor_ref_l0[i][j]
            }
            num_non_anchor_refs_l1[i]
            for(j=0; j<=num_non_anchor_refs_l1[i]; j++){
                non_anchor_ref_l1[i][j]
            }
        }
        for(i=1; i<=temporal_level_max; i++){
            use_interview_pred_temporal_level[i];
        }
    }
}

```

**FIG. 6B**

```

seq_parameter_set_mvc_extension(){
    num_views_minus_1
    temporal_level_max
    for(i=0; i<=num_views_minus_1; i++){
        view_id[i]
    }
    for(i=0; i<=num_views_minus_1; i++){
        num_anchor_refs_l0[i]
        for(j=0; j<=num_anchor_refs_l0[i]; j++){
            anchor_ref_l0[i][j]
        }
        num_anchor_refs_l1[i]
        for(j=0; j<=num_anchor_refs_l1[i]; j++){
            anchor_ref_l1[i][j]
        }
    }
    for(i=0; i<=num_views_minus_1; i++){
        num_non_anchor_refs_l0[i]
        for(j=0; j<=num_non_anchor_refs_l0[i]; j++){
            non_anchor_ref_l0[i][j]
        }
        num_non_anchor_refs_l1[i]
        for(j=0; j<=num_non_anchor_refs_l1[i]; j++){
            non_anchor_ref_l1[i][j]
        }
        for(j=1; j<=temporal_level_max; j++){
            use_interview_pred_temporal_level[i][j];
        }
    }
}

```

**FIG. 6C**

```

Use_interview_prediction_temporal_level(payloadSize){
    temporal_level_max
    for(i=1; i<=temporal_level_max; i++) {
        use_interview_prediction_temporal_level[i][j];
    }
}

```

**FIG. 6D**

```

Use_interview_prediction_temporal_level(payloadSize){
    (
        num_view_minus_1
        temporal_level_max
        for(i=0; i<= num_view_minus1; i++) {
            for(j=0; j<=temporal_level_max; j++) {
                use_interview_prediction_temporal_level[i][j];
            }
        }
    )
}

```

FIG. 7

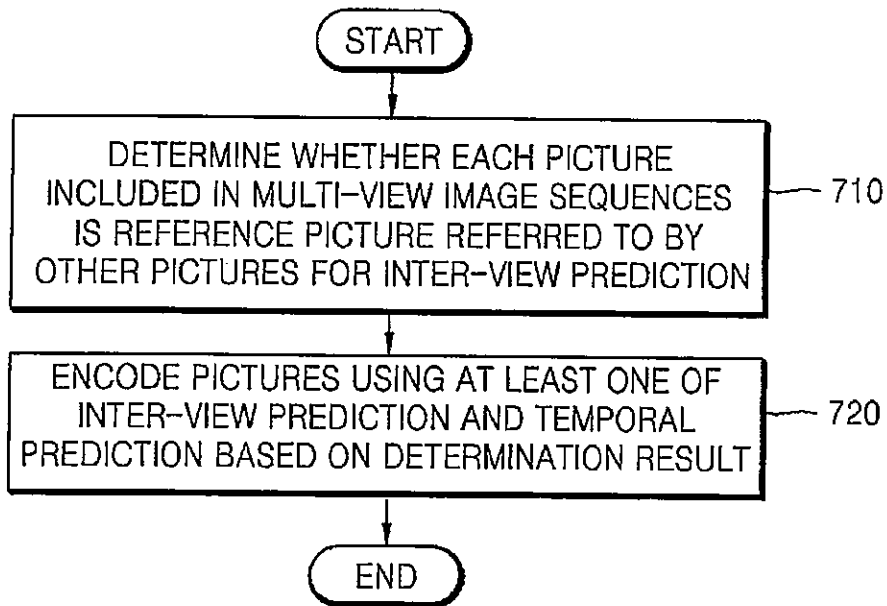


FIG. 8

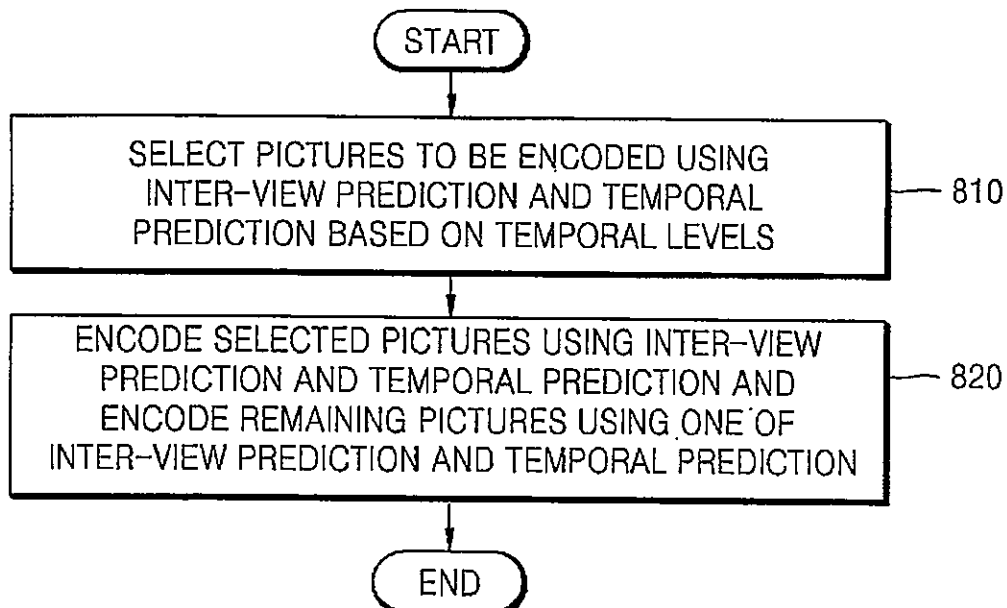


FIG. 9

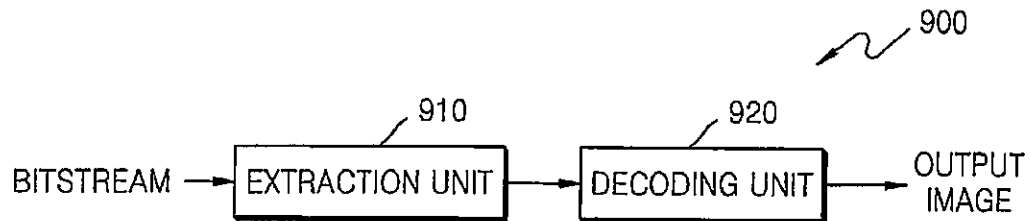


FIG. 10

