

FIG. 1

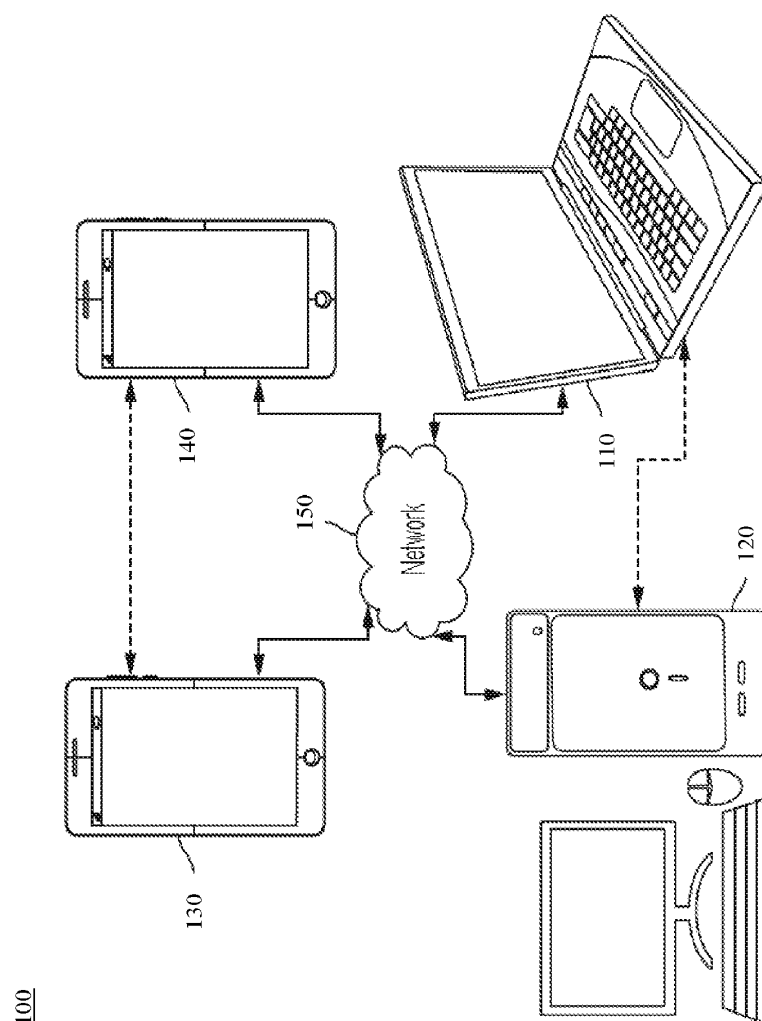


FIG. 2

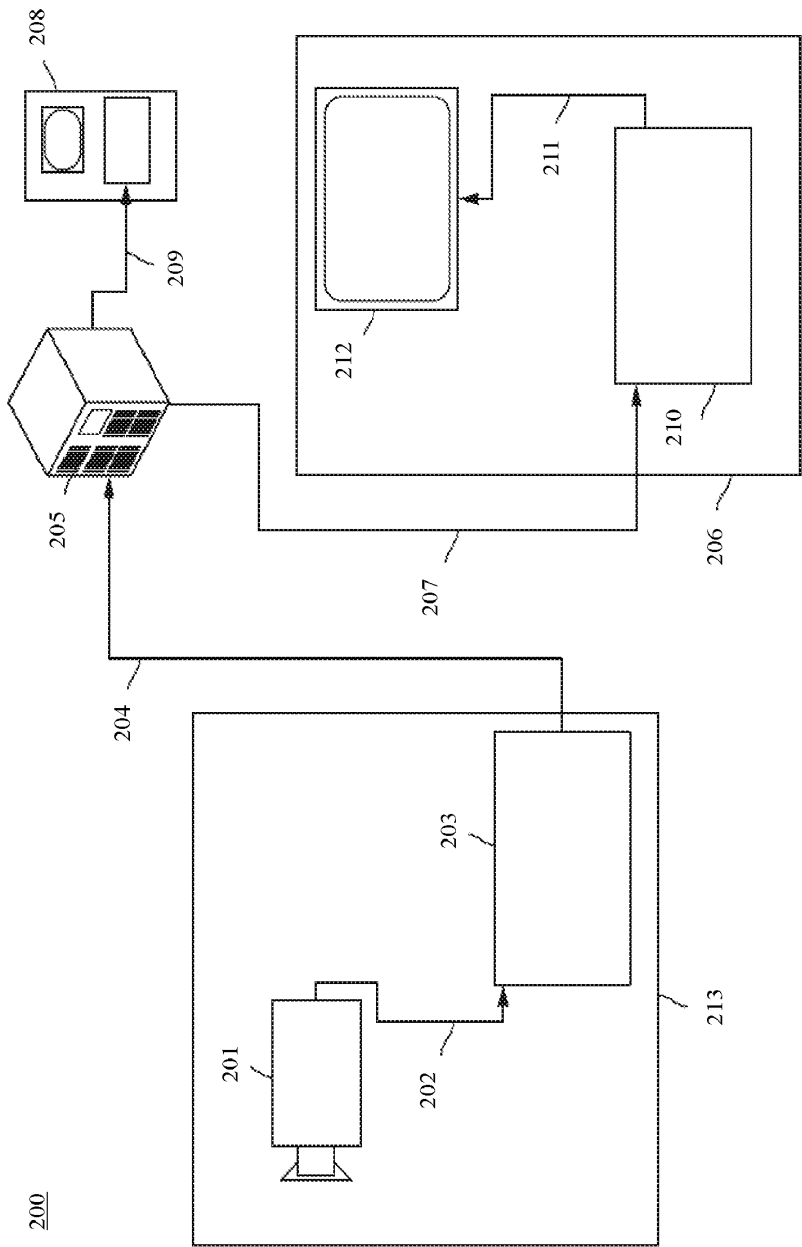


FIG. 3

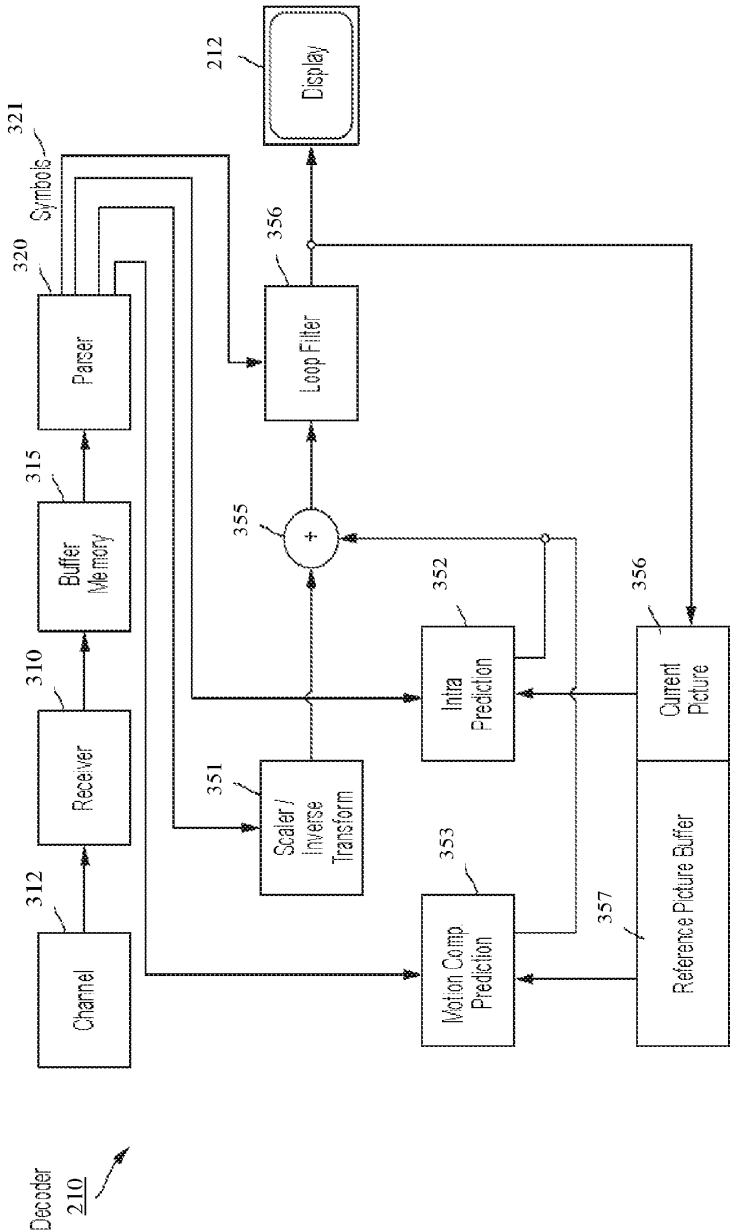


FIG. 4

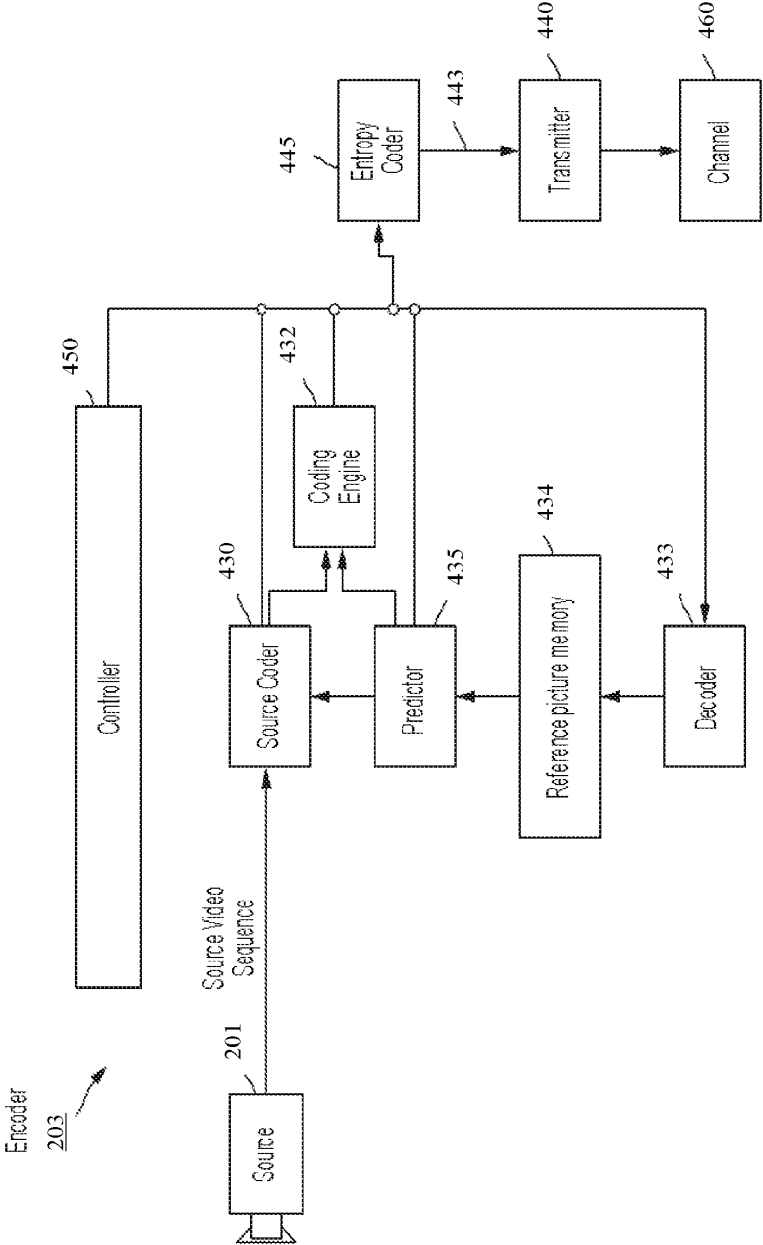


FIG. 5A
(related art)

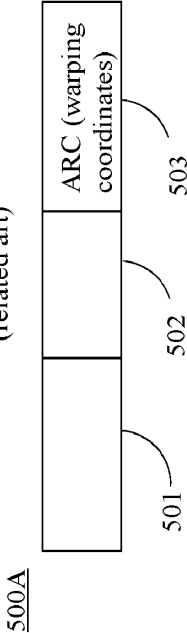


FIG. 5B
(related art)

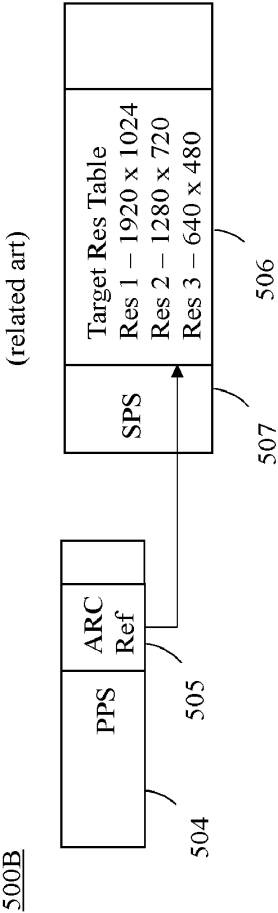


FIG. 5C

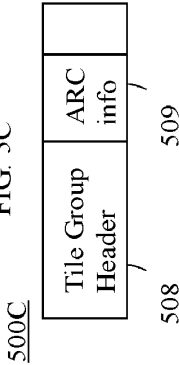


FIG. 5D

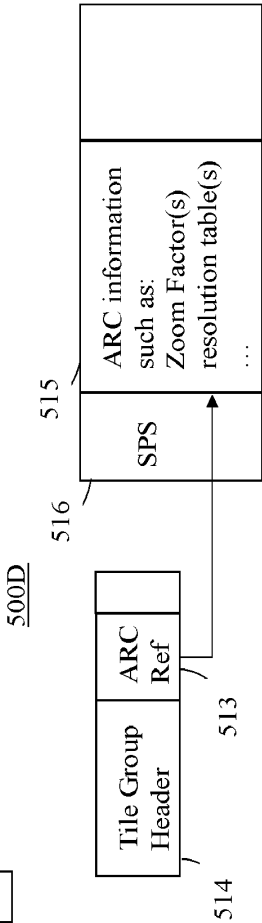


FIG. 5E

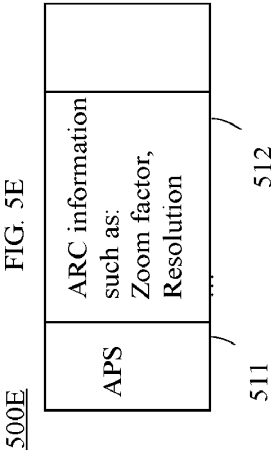


FIG. 6

tile_group_header() {	
...	
if(adaptive_pic_resolution_change_flag) {	
dec_pic_size_idx	u(1)
}	
...	
}	

seq_parameter_set_rbsp() {	Descriptor
...	
adaptive_pic_resolution_change_flag	u(1)
if(adaptive_pic_resolution_change_flag) {	
output_pic_width_in_luma_samples	ue(v)
output_pic_height_in_luma_samples	ue(v)
reference_pic_size_present_flag	u(1)
if(reference_pic_size_present_flag)	
{	
reference_pic_width_in_luma_samples	ue(v)
reference_pic_height_in_luma_samples	ue(v)
}	
num_dec_pic_size_in_luma_samples_minus1	ue(v)
for(i = 0; i <= num_dec_pic_size_in_luma_samples_minus1; i++) {	
dec_pic_width_in_luma_samples[i]	ue(v)
dec_pic_height_in_luma_samples[i]	ue(v)
}	
}	
...	
}	

613

614

615

600

700

SUBSTITUTE SHEET (RULE 26)

FIG. 8

800

seq_parameter_set_rbsp() {	Descriptor
...	
inter_layer_ref_pics_present_flag	u(1)
...	
}	

FIG. 9

900

ref pic list struct (listIdx, rplslIdx) {	Descriptor
num_ref_entries [listIdx][rplslIdx]	ue(v)
if (long term ref pics flag)	
ltrp_in_slice_header_flag [listIdx][rplslIdx]	u(1)
for(i = 0, j = 0; i < num ref entries [listIdx][rplslIdx]; i++)	
if (inter_layer_ref_pics_present_flag)	
inter_layer_ref_pic_flag [listIdx][rplslIdx][i]	
if (!inter_layer_ref_pics_flag [listIdx][rplslIdx][i]) {	
if (long term ref_pics_flag)	
st_ref_pic_flag [listIdx][rplslIdx][i]	u(1)
if (st_ref_pic_flag [listIdx][rplslIdx][i]) {	
abs_delta_poc_st [listIdx][rplslIdx][i]	ue(v)
if (AbsDeltaPocSt [listIdx][rplslIdx][i] > 0)	
strp_entry_sign_flag [listIdx][rplslIdx][i]	u(i)
} else if (!ltrp_in_slice_header_flag [listIdx][rplslIdx])	
rpls_poc_lsb_lt [listIdx][rplslIdx][j++]	u(v)
} else	
ilrp_idc [listIdx][rplslIdx][i]	ue(v)
}	
}	
}	

FIG. 10

