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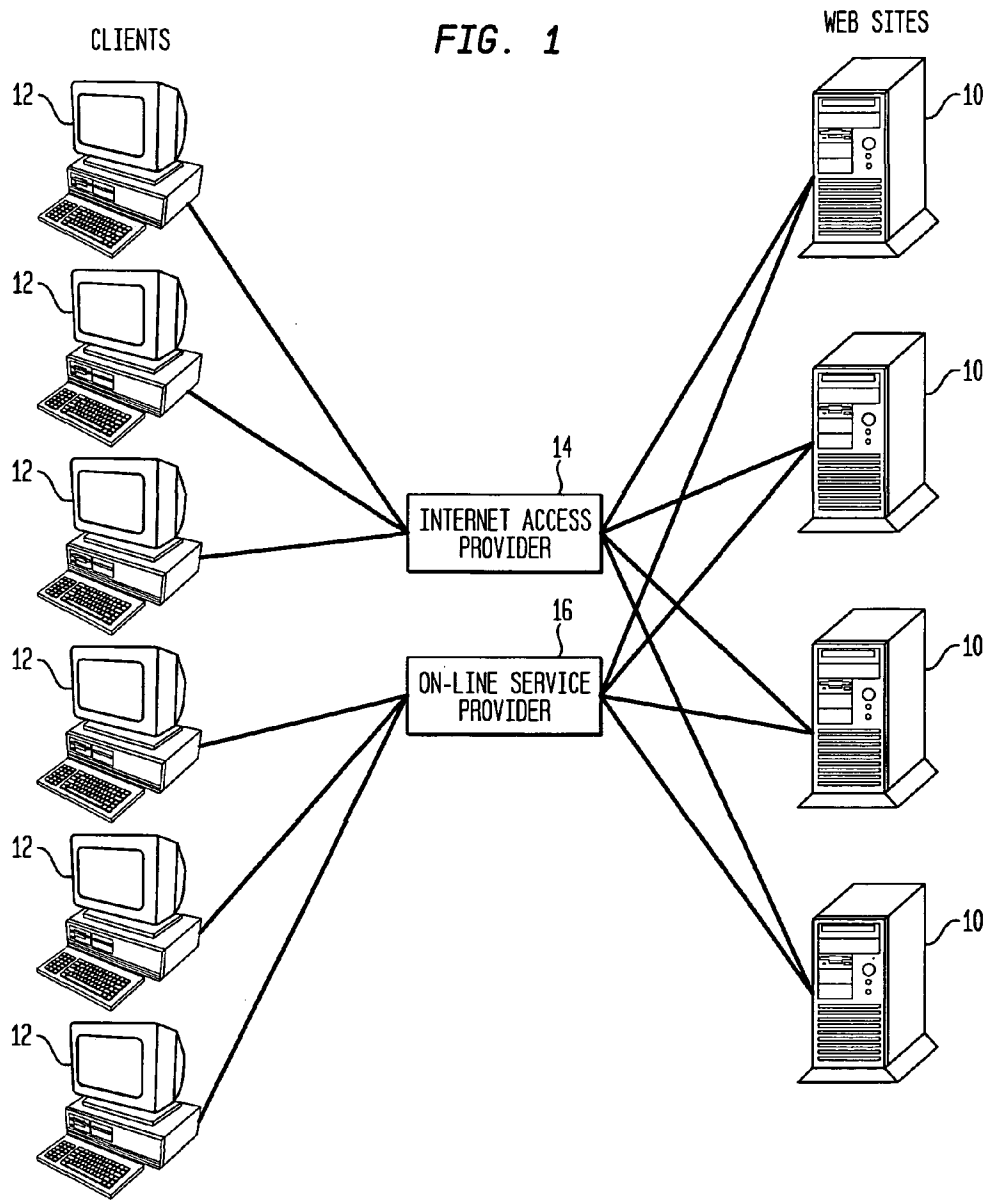
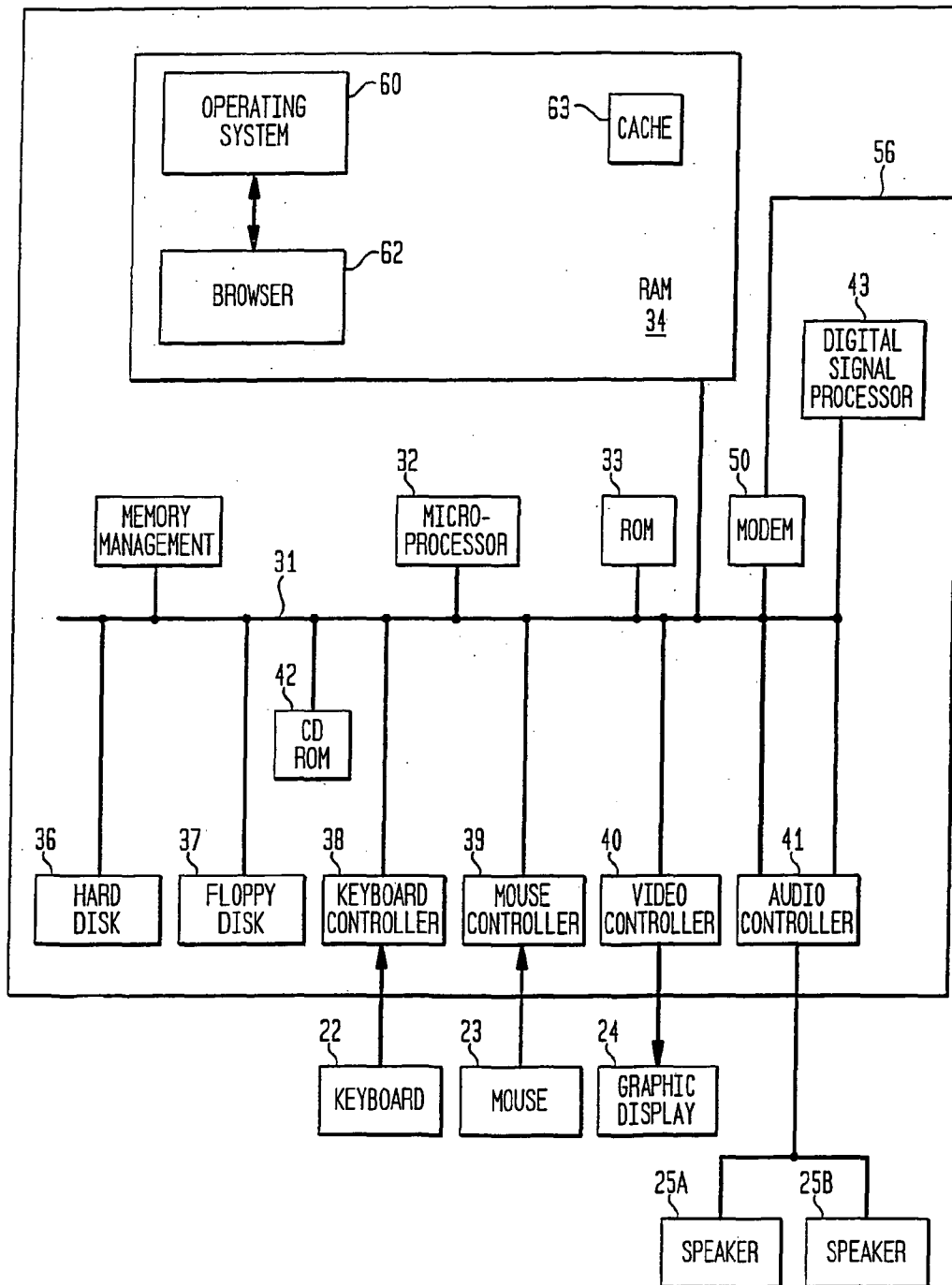
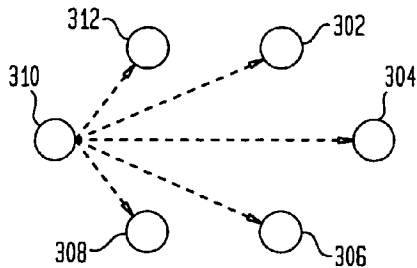


FIG. 2A



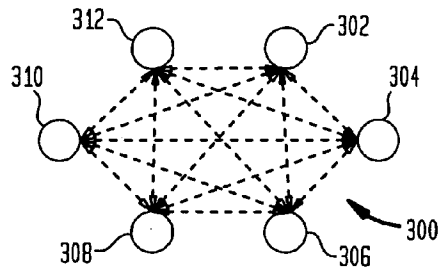
NODES AND PATHS THROUGH STRUCTURES

FIG. 2C



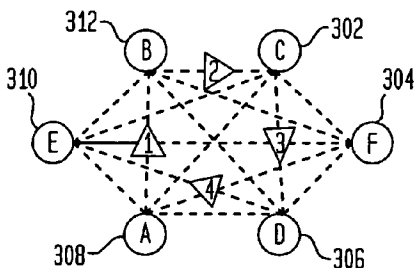
UNIQUE PATHS WITH THE SAME STARTING POINT AND A LENGTH OF ONE IN A NETWORK OF SIX RESOURCES

FIG. 2B



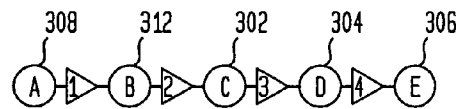
ALL POSSIBLE PATHS FROM ONE NODE TO ANOTHER IN A NETWORK OF SIX RESOURCES

FIG. 2D1



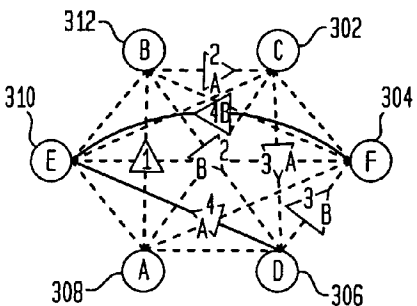
A PATH WITH A LENGTH OF FOUR IN A NETWORK OF SIX RESOURCES

FIG. 2D2



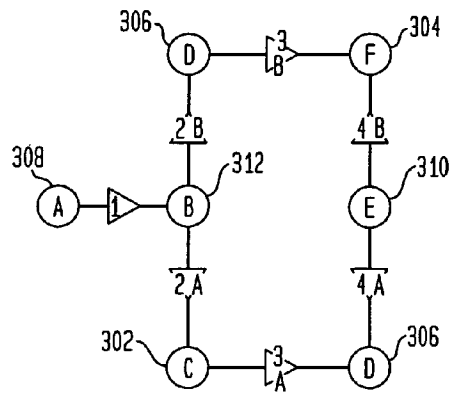
THE STATE MAP OF THE PREVIOUS PATH

FIG. 2E



A MULTIPATH WITH A LENGTH OF FOUR IN TWO POSSIBLE PATHS IN A NETWORK OF SIX RESOURCES

FIG. 2F



THE STATE MAP OF THE PREVIOUS PATH

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