

Normal 0 false false false EN-US X-NONE AR-SA

/* Style

```
Definitions */ table.MsoNormalTable {mso-style-name:"Table Normal";  
mso-tstyle-rowband-size:0; mso-tstyle-colband-size:0; mso-style-noshow:yes;  
mso-style-priority:99; mso-style-qformat:yes; mso-style-parent:""; mso-padding-alt:0in 5.4pt  
0in 5.4pt; mso-para-margin:0in; mso-para-margin-bottom:.0001pt;  
mso-pagination:widow-orphan; font-size:10.0pt; font-family:"Times New Roman","serif";  
mso-bidi-language:FA;}
```

[1] A. Sahebalam, M. Osmani Bojd and G.A. Hodtani, "Numerical Computation of Sum Capacity for Discrete Multiple Access Channel with Side Information at the Transmitter," 48th Annual Allerton Conference on communication, control and computing, Sept. 29 – Oct. 1, 2010.