Phase control in the vibrational qubit

Meiyu Zhao and Dmitri Babikov ^{a)}									
	; •	/	,	; • / •	,,/ v /	`	; •, • /1	, ,,,, -	01-1 1
(5	10	. 00	1	00	L	1	00)	

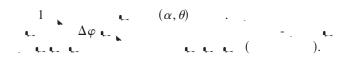
. . . _bhe ka a ha ha

tata in tari

- $\Delta \varphi \neq 0$ μ
-
- $(\alpha \quad \frac{1}{2}, \theta \quad 0)$

$$= \frac{1}{2} \left| \sum_{i} \langle \phi_{i} | \psi(i, i) \rangle \right| .$$
 (1)

tang ang tutan tutan tutan tu ang tutan tutan tu



C. Hadamard transform

, the interval |0
angle \rightarrow

I... . . •

III. CONCLUSIONS

- ka ka ka har i ...- -, π . . . , . I... եւ եւեւ եւեւ եես њ. . has haden ц., ha ha. • _ Δφ. (. . .) ы. Б. . k. . k. . ha . Jahahiha ι., ha . ha ha ha . · . . hala 1 ha ha 👘 . 15 . . , .
- **L**...

- t...
 t...
 t...
 t...

 -0
 t...
 t...
 t...

 t...
 t...
 t...