

## Table of Contains

The topic number	Titles	Page number
	الآية	I
	Dedication	II
	Acknowledgment	III
	Abstract	IV
	المستخلص	V
	Index	
	Chapter one Introduction	
1.1	Introduction	1
1.2	Problem of the thesis	2
1.3	Aims of the thesis	2
1.4	literature review	2
1.5	Presentation of the thesis	2
	Chapter two Schrödinger equation and viscosity	
2.1	Introduction	٣
2.2	Quantum mechanics	٣
2.3	Planck discovery	٤
2.4	Wave function for particle having a definite momentum	٦
2.5	Schrödinger wave equation	٨
2.6	Viscosity	١٠
	Chapter 3 Schrödinger equation by viscous medium	
3.1	Introduction	١٤

3.2	Force and viscosity	14
3.3	Schrödinger equation for viscous medium for a quantum system:	17
3.4	Discussion	18
3.5	Conclusion	18
3.6	Recommendations	18
	Reference	19