University of Anbar

College of Science

Department of Applied Geology

Fourth Year

Electromagnetics



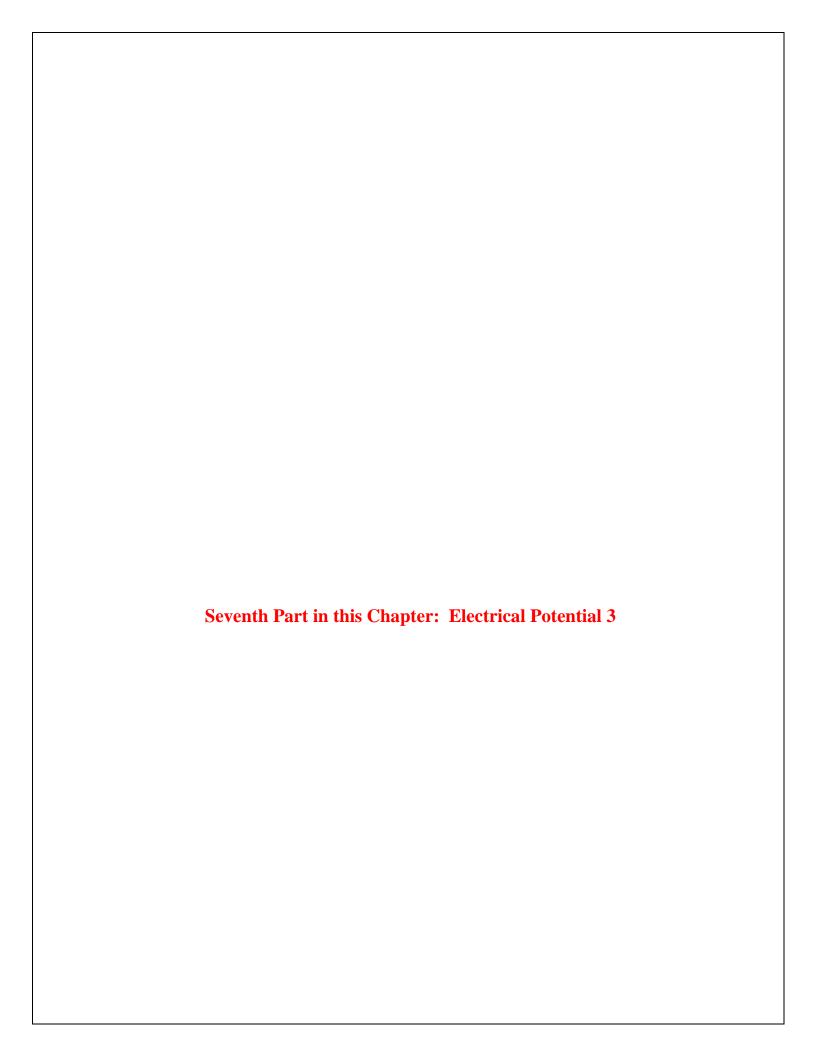
جامعة الانبار كلية العلوم قسم علوم الفيزياء المرحلة الرابعة الكهرومغناطيسية

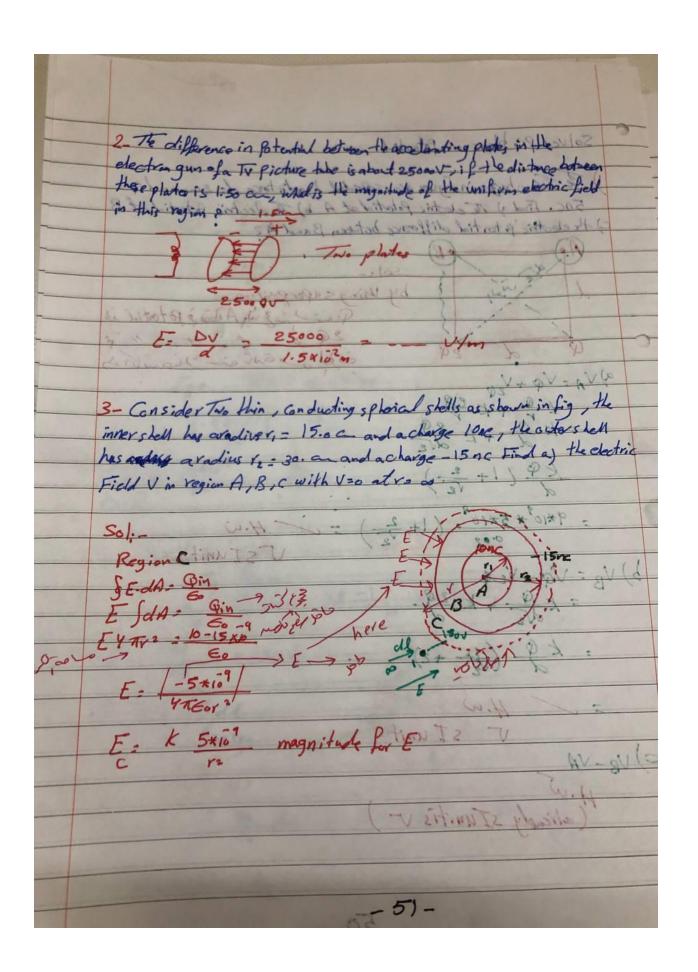
Electrostatics

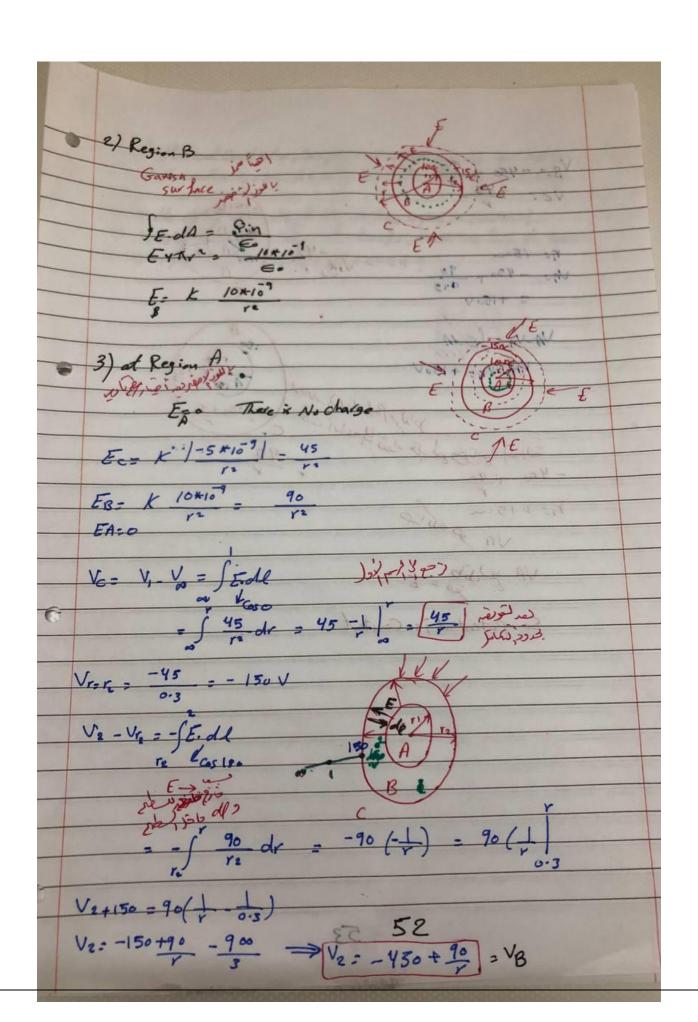
Seventh Part: Electrical Potential 3

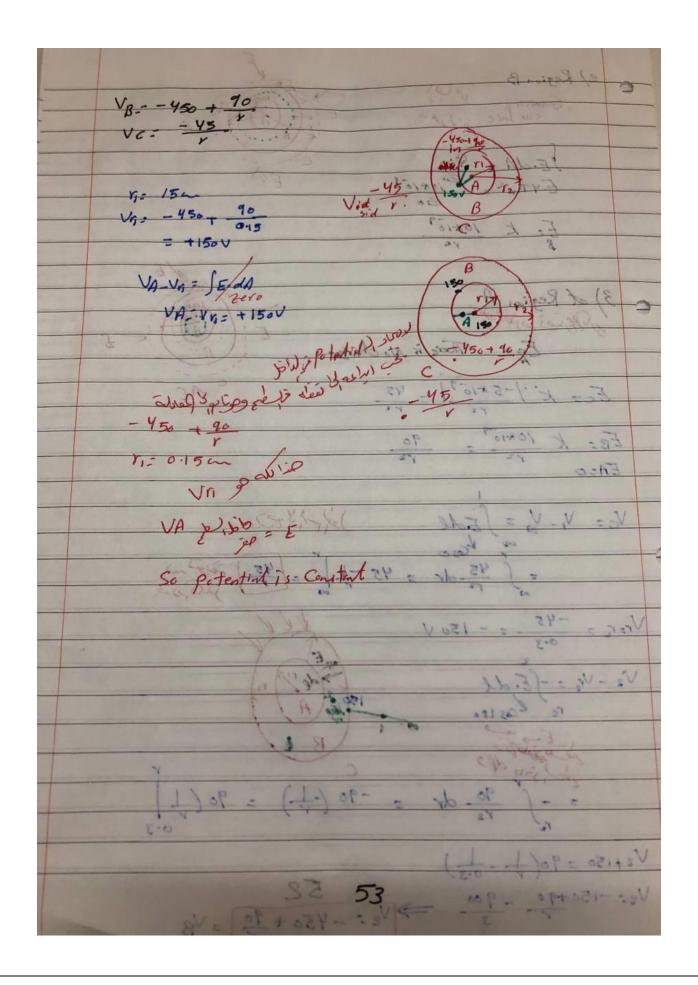
Dr. Israa Kamil Ahmed

د اسراء كامل احمد

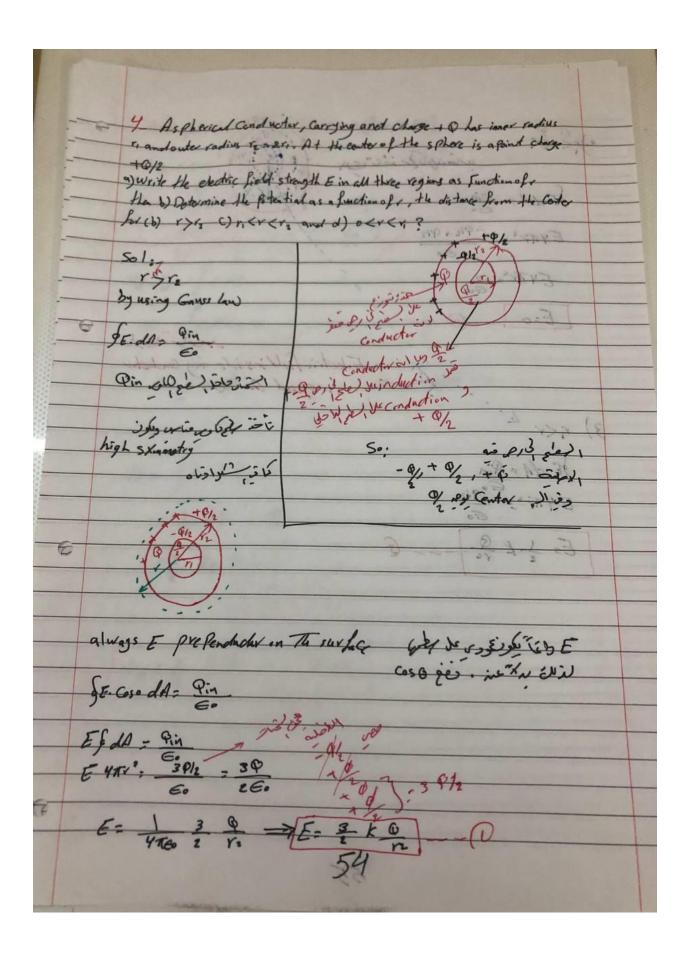


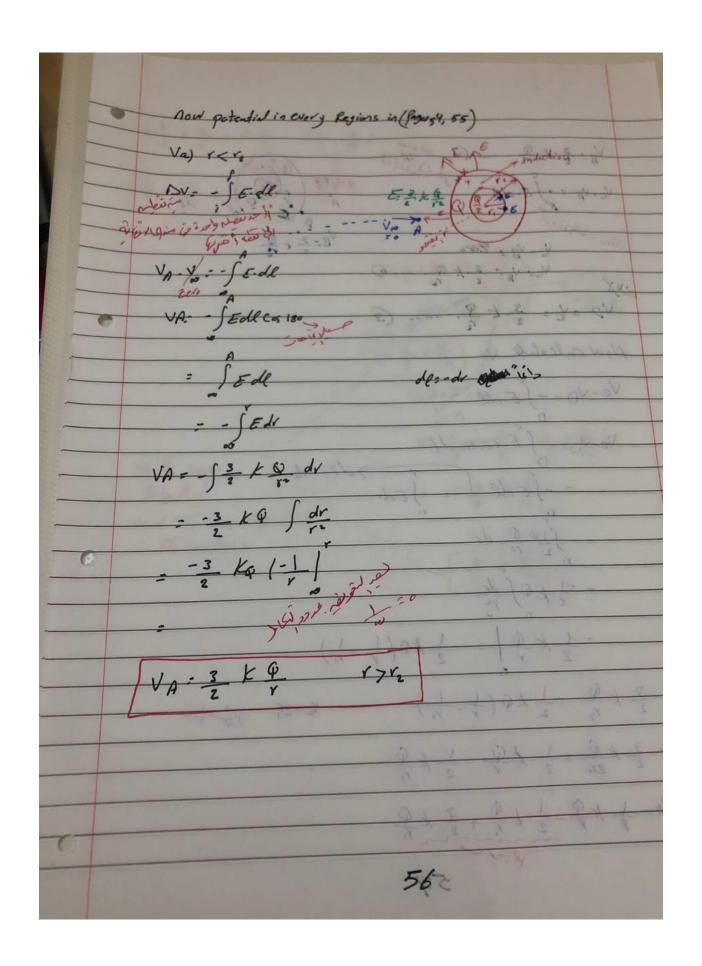


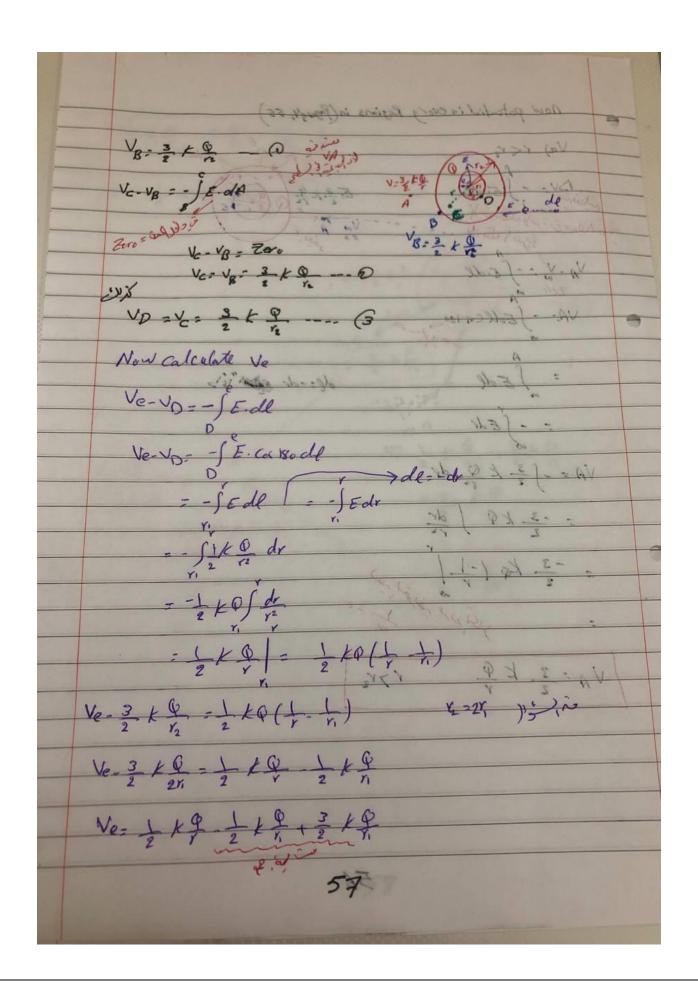


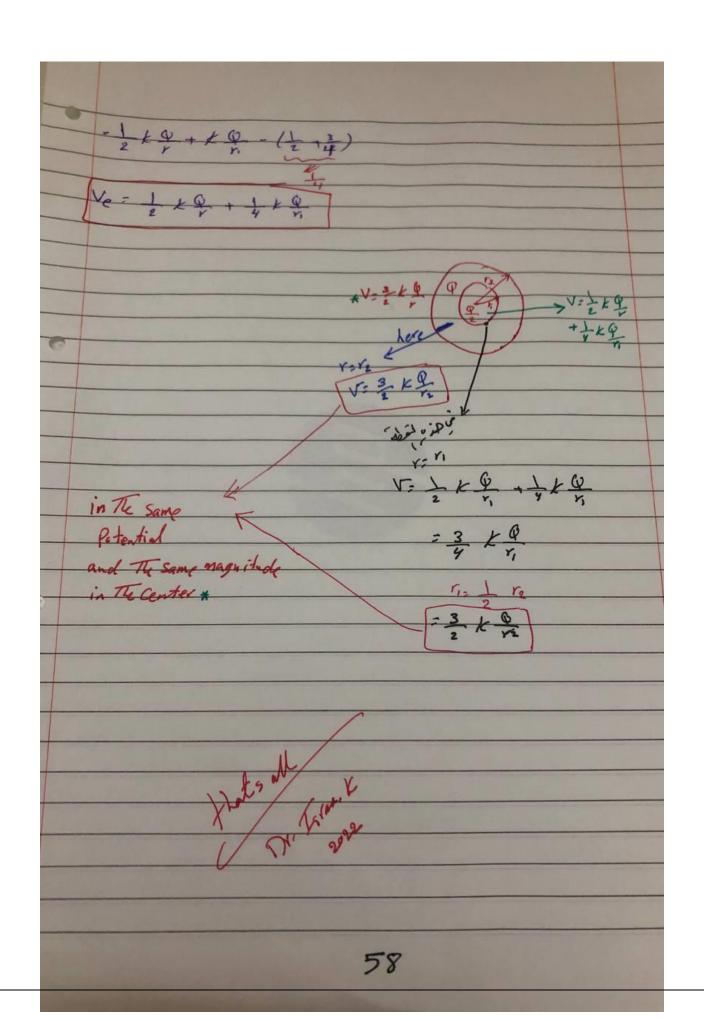


2)×<×<× windle is creek SENA - Qin EYTY = - 9h + 9h EYTY 2 0 by using Course law Ekotric field inside any Conductor 3) rxx = high skymetry E= 1 t B Whats E preferended on The rawfice why so as single TEDE Cist which is of DED E. GoodA = 9:4 E 447': 3912 = 34.









Dof	erence:				
			TANGO TEL: 11		
-	1) INTRODUCTION	to ELECTRODYN	NAMICS, Third I	Edition, David J.G	riffths