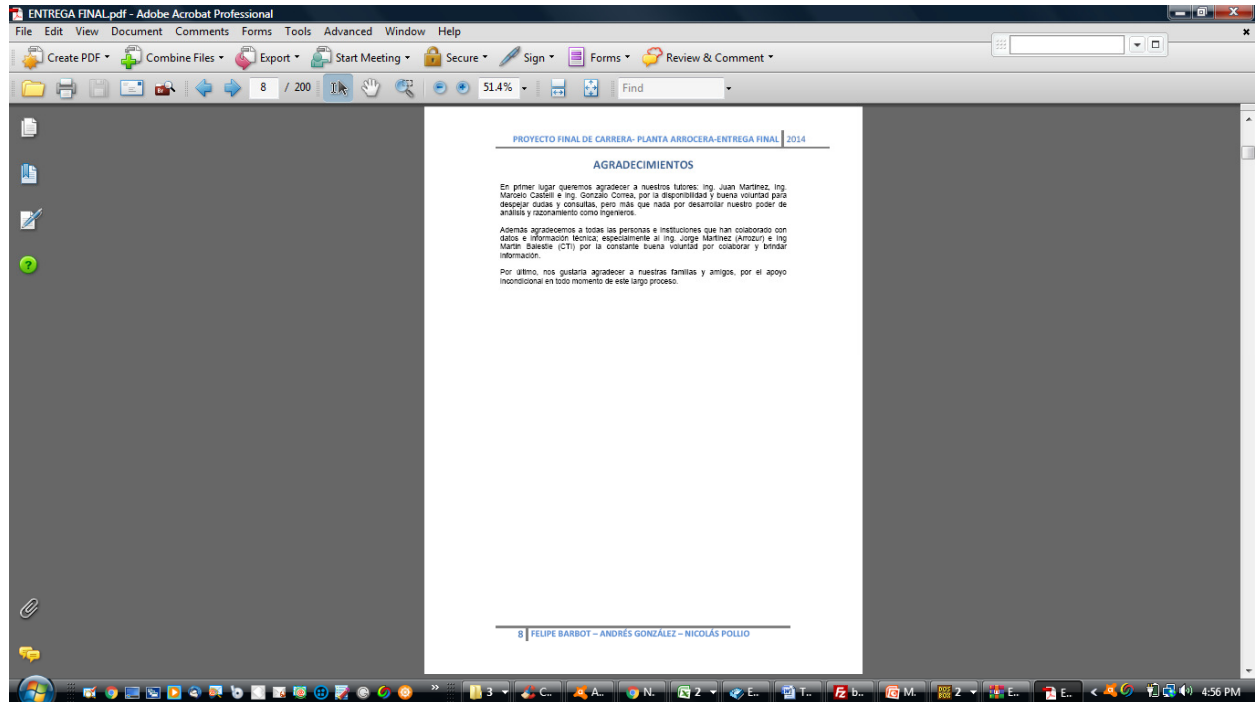
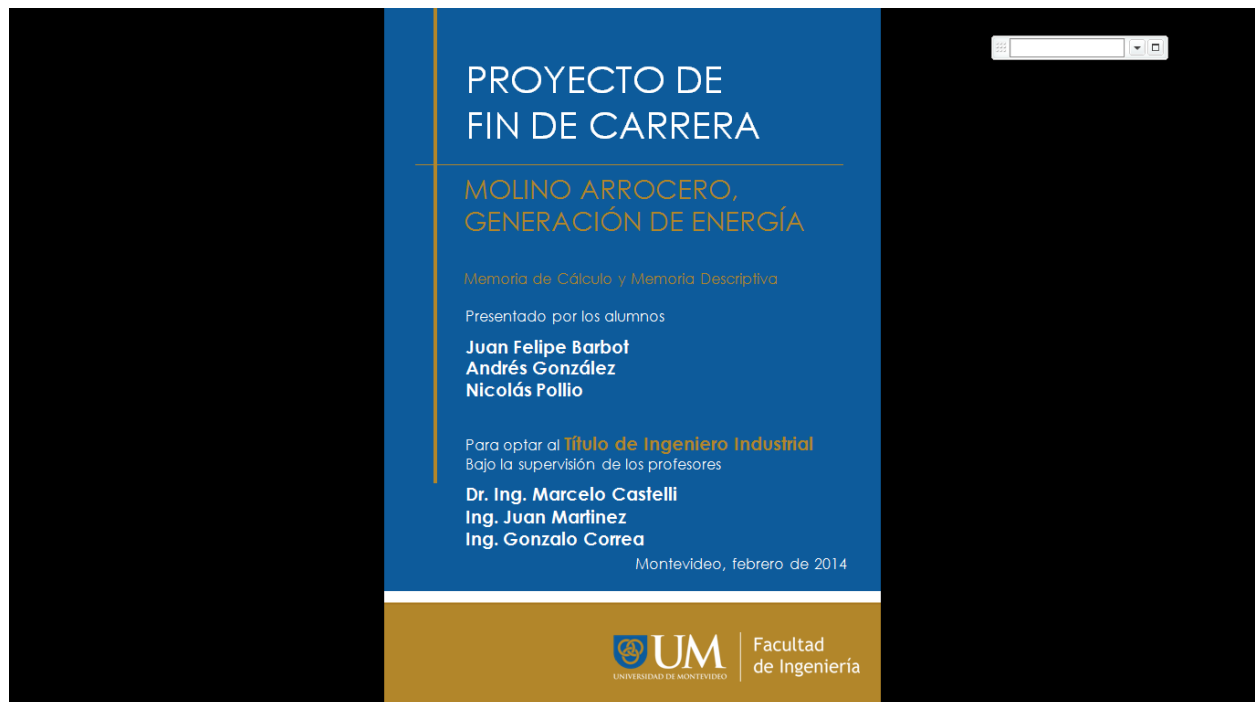


Universidad de Montevideo – Thermal Generation Rice Hulls Thesis – Expert in Field

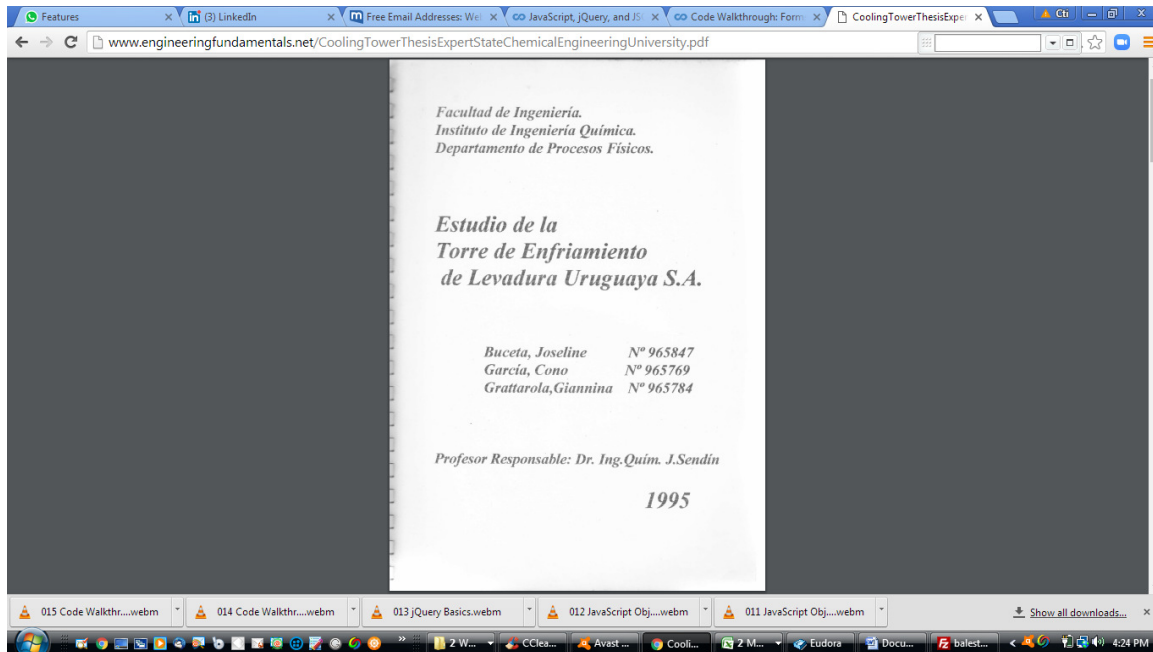
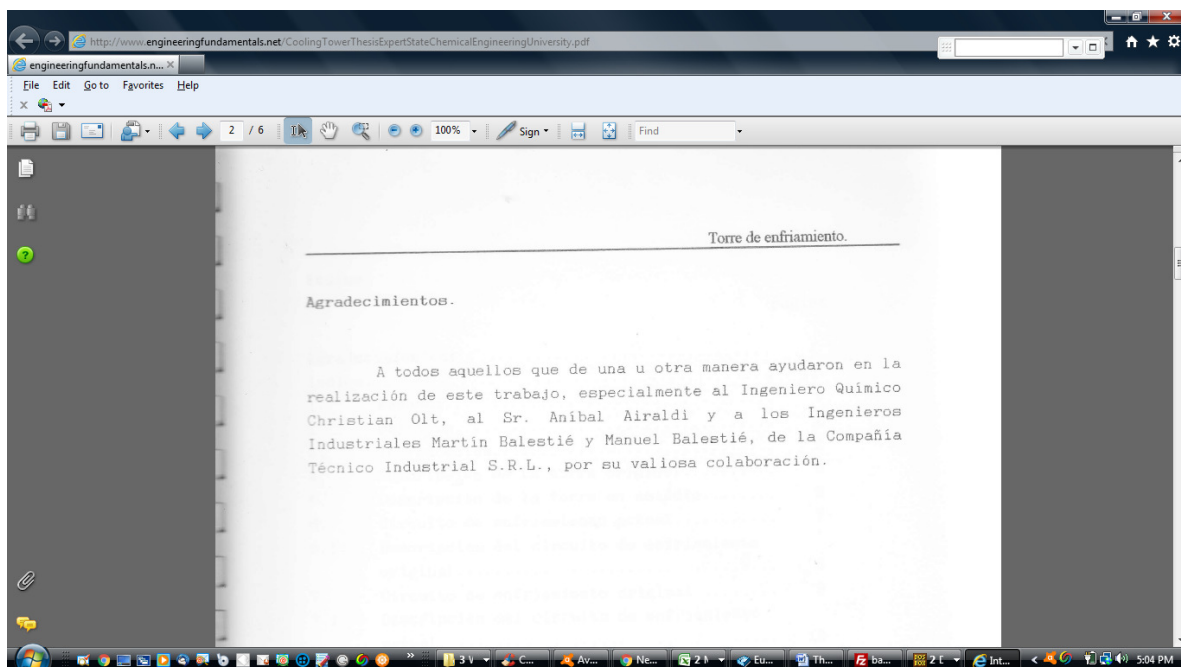
DOWNLOAD <http://www.engineeringfundamentals.net/EntregaFinalTesis.zip>



State University – School of Chemical Engineering – Yeast Production Project – Expert in Field

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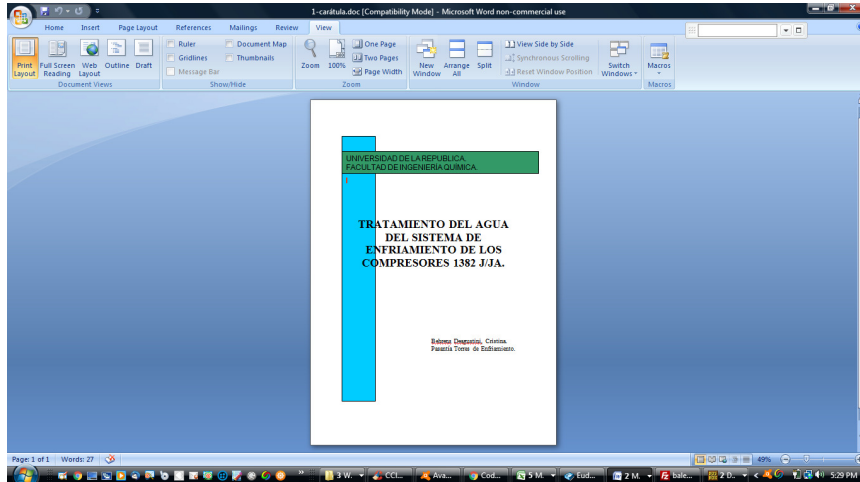
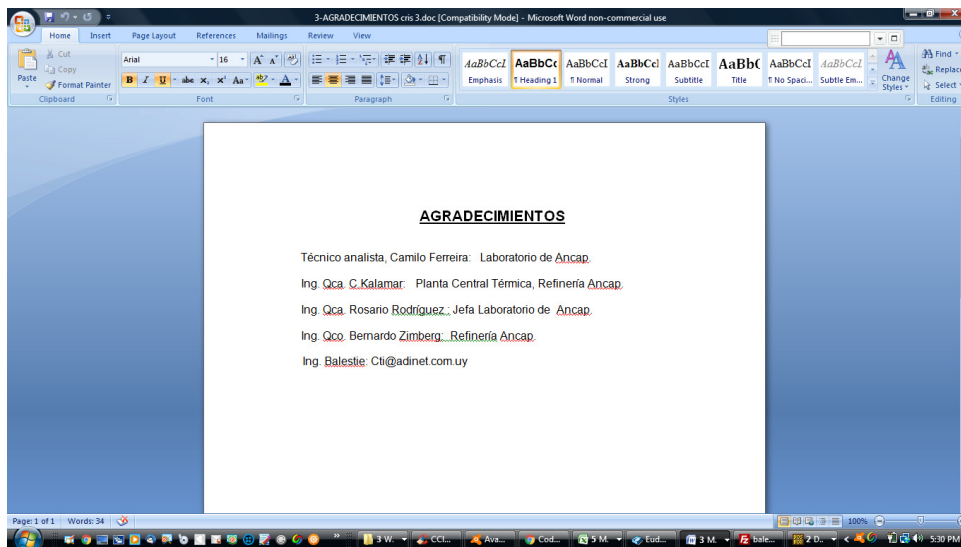
<http://www.engineeringfundamentals.net/CoolingTowerThesisExpertStateChemicalEngineeringUniversity.pdf>



ANCAP STATE REFINERY – CRISTINA BEHRENS (2004) – PRACTICUM THESIS

DOWNLOAD – Expert in Field Participation

<http://www.engineeringfundamentals.net/AncapStateRefineryInTheFieldBehrensThesis.pdf>



FECHA	PH	CI torre	CI ose	N ciclos	ts-te torre	Ccaudal m3/h	E calc.caud	Pcalc	M con P calc	E	FACTOR	M	ciclos	P	M
3-Nov	8.6	77.8	21.9	3.55	5.4	85	0.70	0.28	0.88	0.83	0.85	0.98	3.95	0.32368122	
5-Nov	8.6	65	19.9	3.27	5.1	85.1	0.66	0.29	0.96	0.79	0.85	0.96	3.27	0.34470596	
8-Nov	8.5	75	21.1	3.55	5.4	85.1	0.70	0.28	0.98	0.83	0.85	0.98	3.55	0.32389945	
10-Nov	8.4	61.5	23.1	2.66	5.2	85.3	0.68	0.41	1.09	0.80	0.85	1.09	2.66	0.48029231	
12-Nov	8.4	62.7	24.2	2.59	5.2	85.3	0.68	0.43	1.11	0.80	0.85	1.11	2.59	0.50166646	
17-Nov	8.8	65.5	22.9	2.87	5	84.6	0.66	0.35	0.99	0.76	0.85	0.99	2.87	0.44665656	
19-Nov	8.8	60	19.4	3.09	5.8	83.1	0.71	0.34	1.05	0.84	0.85	1.05	3.09	0.40026445	
22-Nov	8.7	62.3	20.6	3.02	6	81	0.74	0.37	1.11	0.87	0.85	1.11	3.02	0.4321654	
24-Nov	8.8	62.4	19.4	3.39	5.9	80.8	0.73	0.31	1.03	0.86	0.85	1.03	3.39	0.35840415	
26-Nov	8.9	69	20.9	3.30	5.9	80.7	0.73	0.32	1.05	0.86	0.85	1.05	3.30	0.37239107	
29-Sep	8.8	70.4	24.3	2.90	5.6	85.8	0.74	0.39	1.12	0.86	0.85	1.12	2.90	0.45588276	

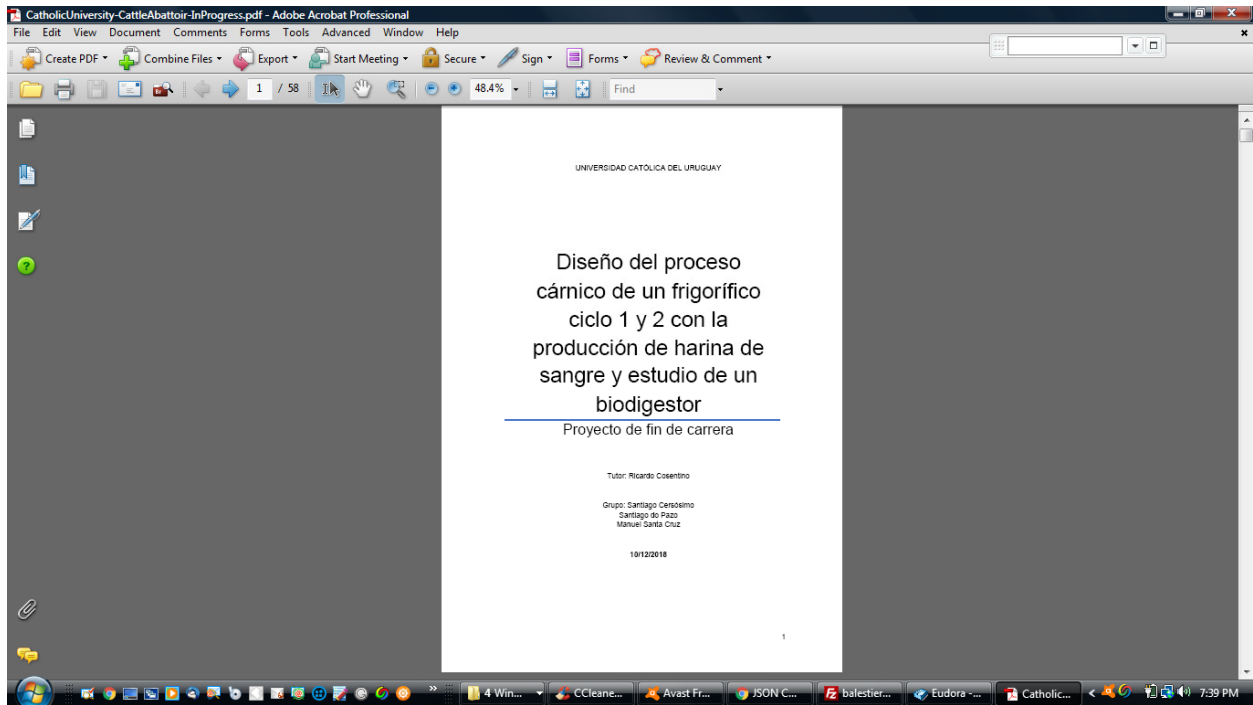
H = caudal de agua ref. (m3/hr)
Q = salto térmico agua torre °C
Ref: Datos aportados por Claudia Kalamar, de mes noviembre 2004

FECHA	PH	CI torre	CI ose	N ciclos	ts-te torre	Ccaudal m3/h	E calc.caud	Pcalc	M con P calc	E aprox. 1%	Mcal. 1%	FACTOR	M	ciclos
27-Aug	7.4	64	30	2.13	5.3	84.3	0.60	0.53	1.14	0.84	1.38	0.75	1.14	2.13
28-Aug	7	80	38	2.11	5.3	84.3	0.60	0.55	1.15	0.84	1.39	0.75	1.15	2.11
2-Sep	8.1	76	30	2.53	5.6	79.7	0.60	0.39	1.00	0.80	1.19	0.75	1.00	2.53
2-Sep	8.3	80	33	2.67	5.6	79.7	0.60	0.35	0.95	0.80	1.16	0.75	0.95	2.67

CATHOLIC UNIVERSITY (IN PROGRESS) CATTLE ABATTOIR REFRIGERATION & WWTP

DOWNLOAD (DRAFT) Expert in Field Participation (WIP = work in progress by candidates)

<http://www.engineeringfundamentals.net/CatholicUniversity-CattleAbattoir-InProgress.pdf>



PLASTIC PROCESSING – HERNAN SAGASTUME - INTERNAL COMPANY REPORT

DOWNLOAD – Expert in Field Participation

<http://www.engineeringfundamentals.net/PlasticProcessingExpert.pdf>

