



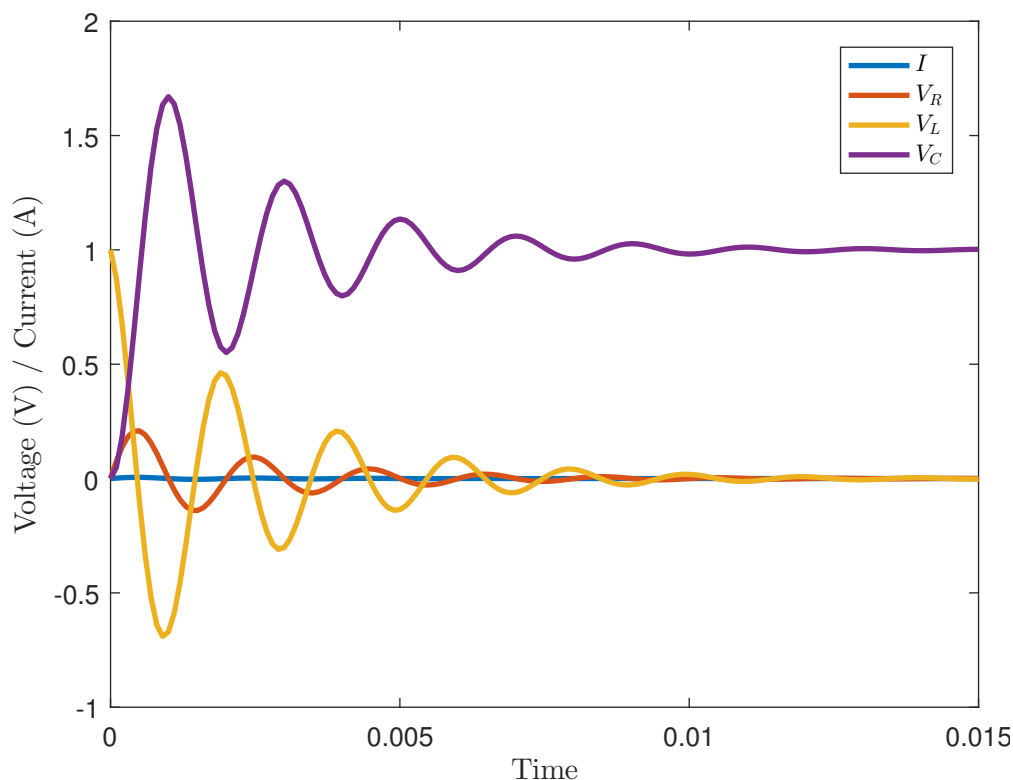
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Facultad de Ingeniería Mecánica y Eléctrica
Unidad Torreón

| | | | |
|------------------|--|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 14137625 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | JESUS EMMANUEL MORALES MENUIOLA | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 503.2921$ Hz.



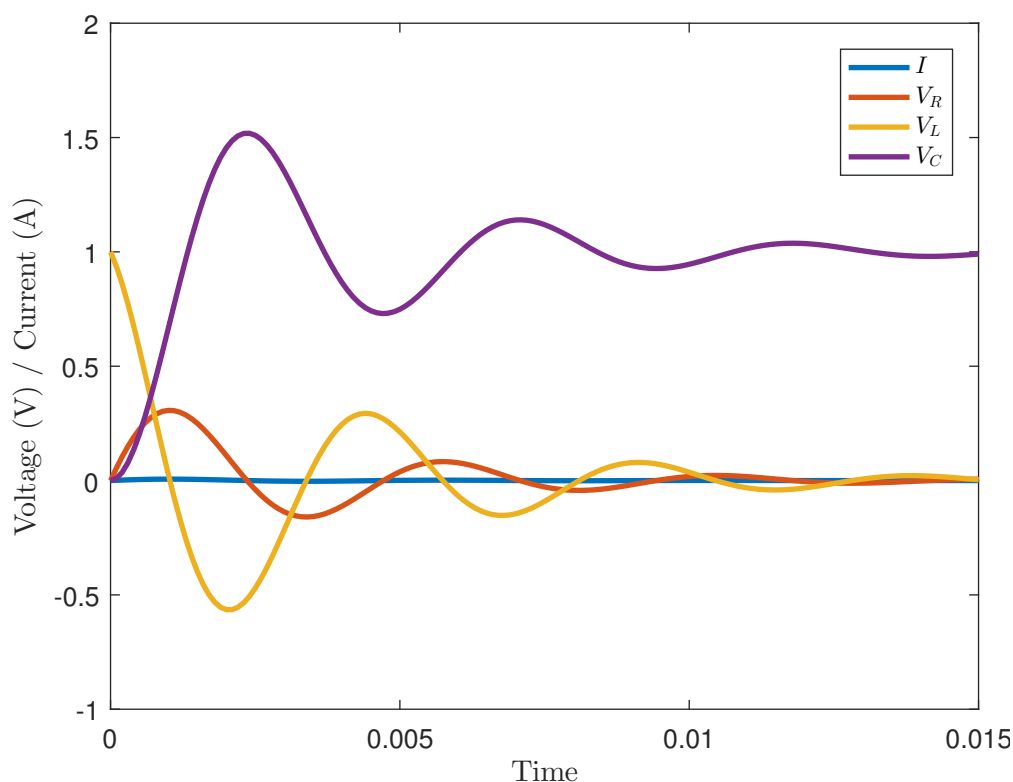
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|------------------|-----------------------------------|----------------|------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 14121732 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | JOEL GERARDO AGUERO LLANAS | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 216.5824$ Hz.



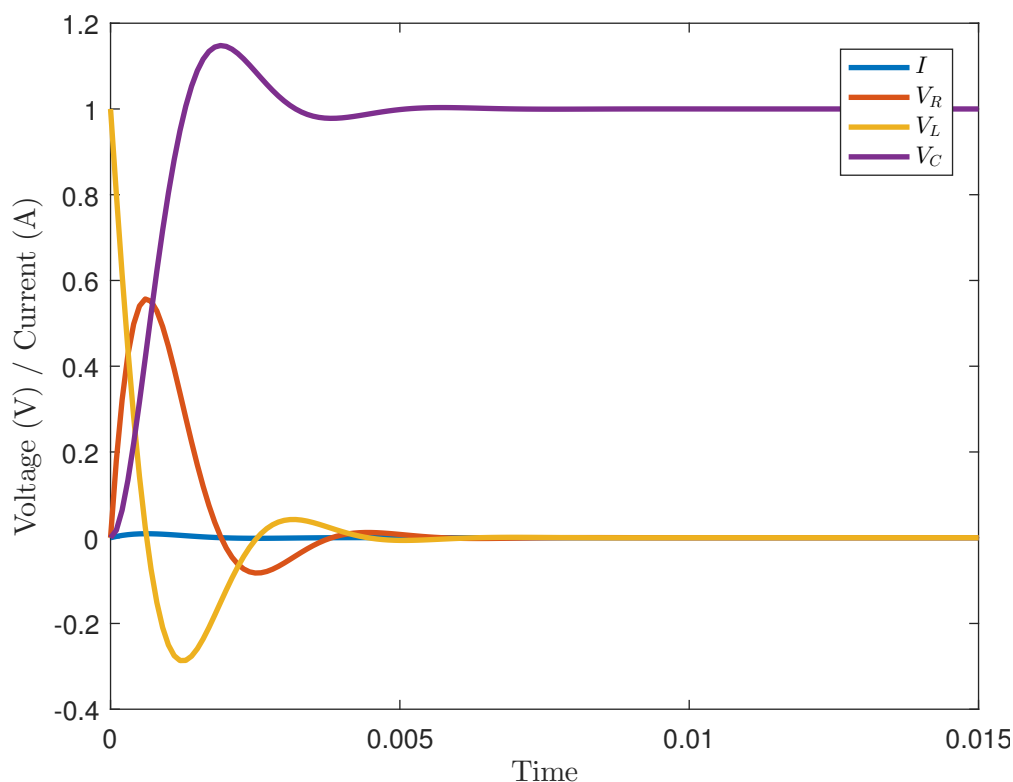
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|------------------|-----------------------------|----------------|------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 14124427 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | JERSON CHAVEZ ORTIZ | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 306.2938$ Hz.



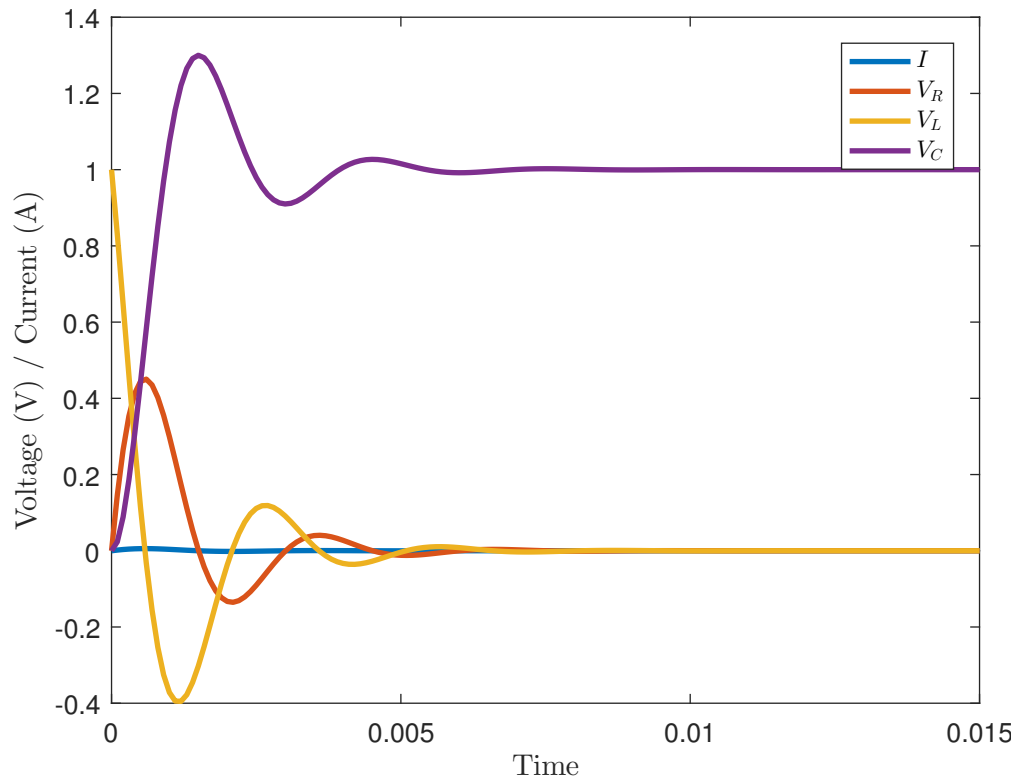
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|------------------|--|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 14156040 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | LUIS ANTONIO FERNENDEZ CARRASCO | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 355.8813$ Hz.



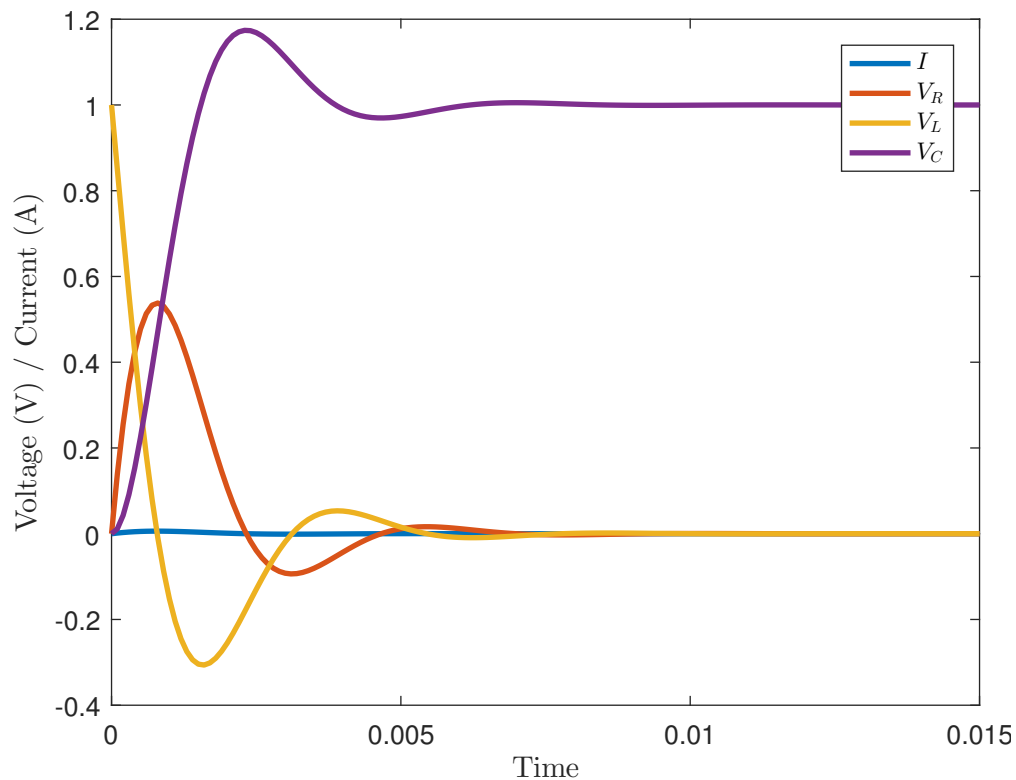
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|------------------|-------------------------------|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 14156037 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | MICHAEL MURILLO MENDEZ | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 245.5814$ Hz.



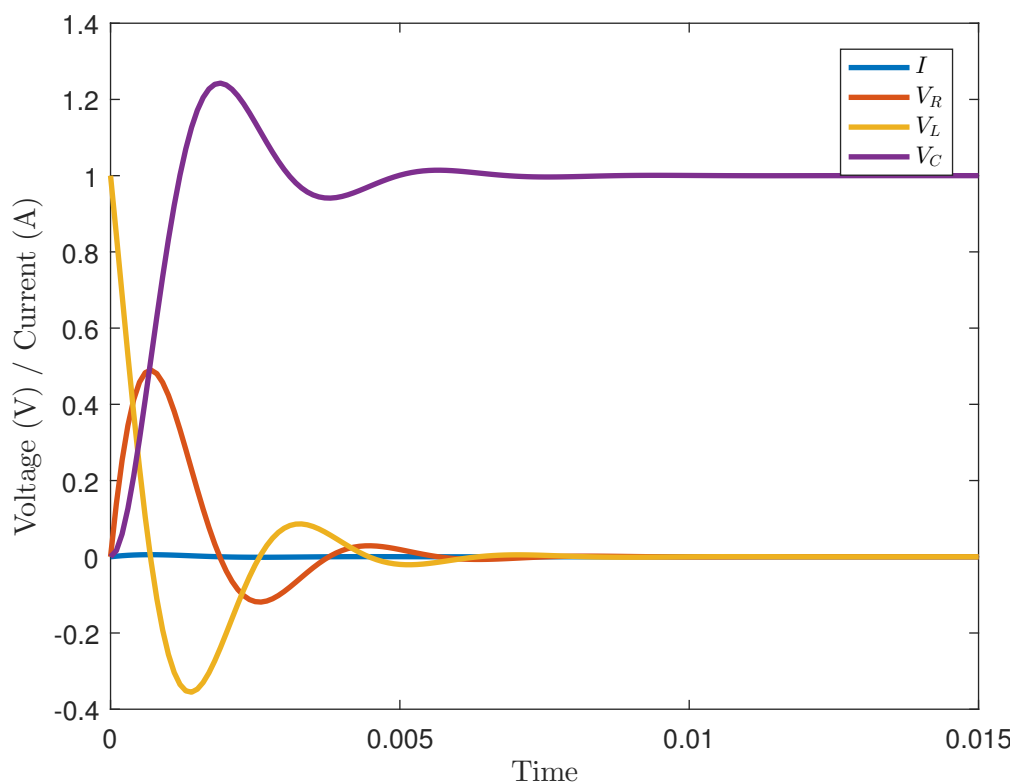
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|------------------|-------------------------------|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 11073892 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | JOSUE AMADOR SIFUENTES | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 290.5758$ Hz.



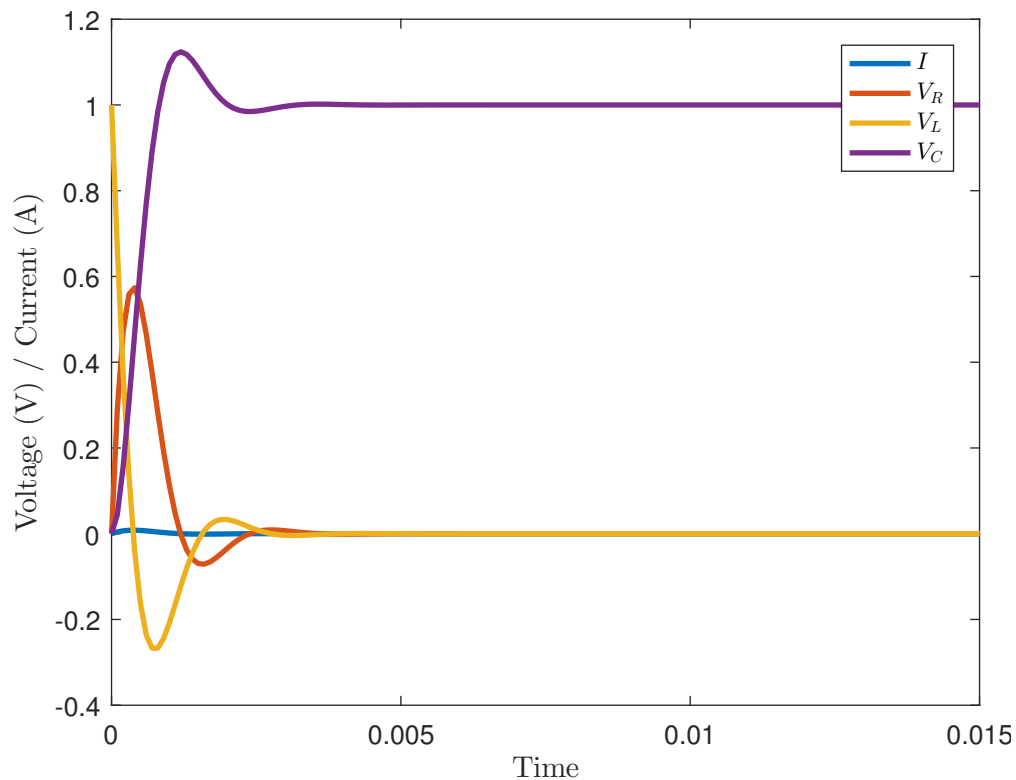
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|------------------|----------------------------------|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 11268436 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | EDUARDO ZALDIVAR MARTINEZ | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 503.2921$ Hz.



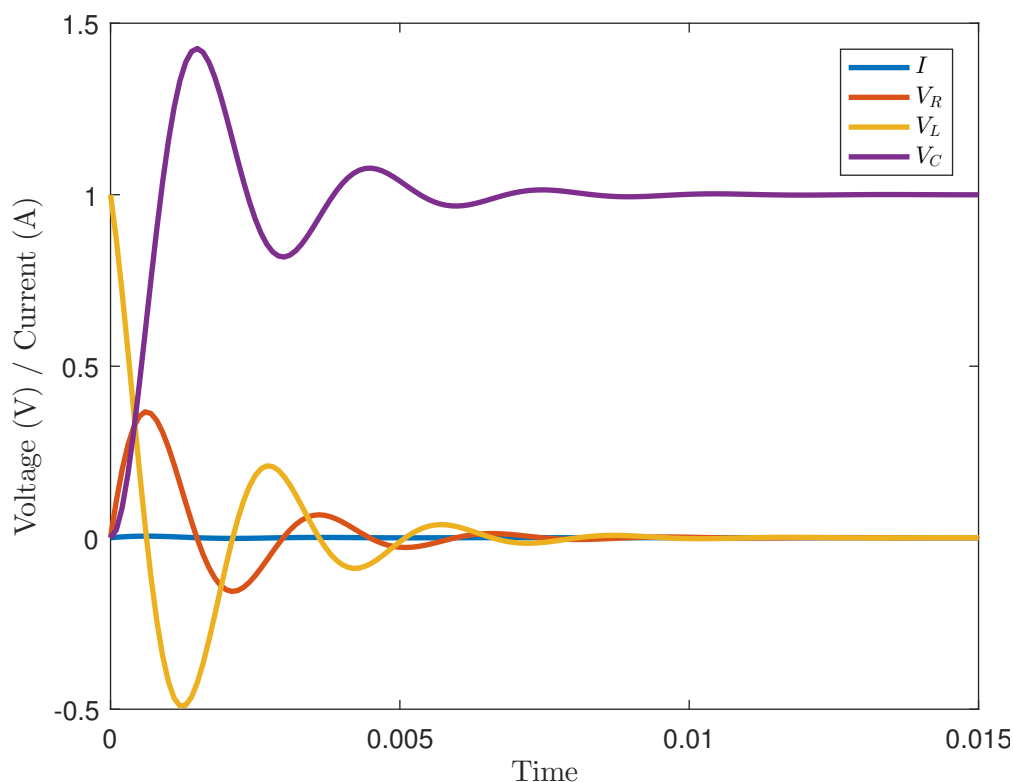
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|------------------|----------------------------------|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 14140390 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | LUIS DAVID MARENTES REYES | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 347.3046$ Hz.



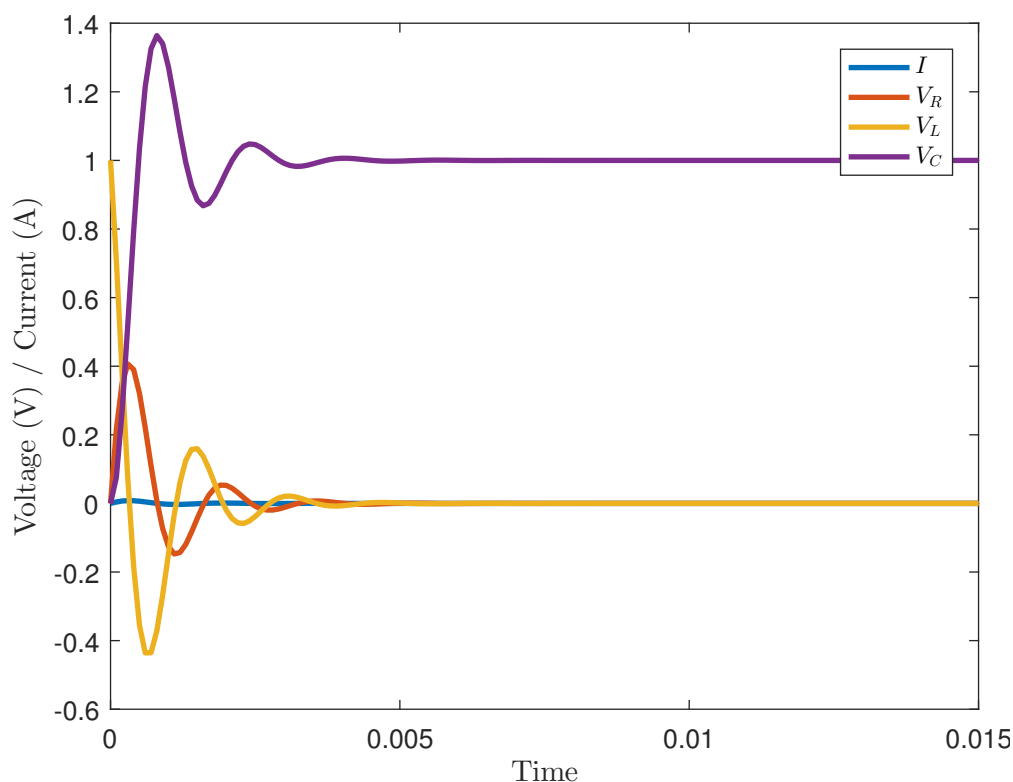
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|------------------|----------------------------------|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 12068799 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | JESUS ANTONIO ROBLESREYES | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 649.7473$ Hz.



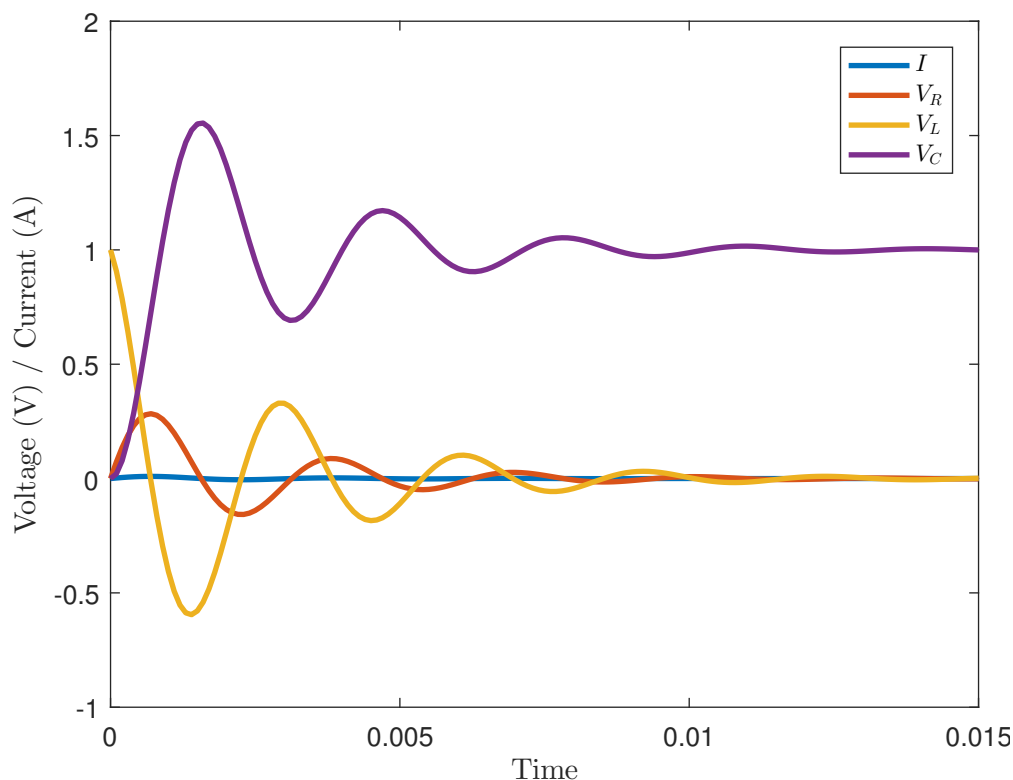
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|------------------|-----------------------------|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 14150725 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | LILIANA VERA GLZ | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 324.8737$ Hz.



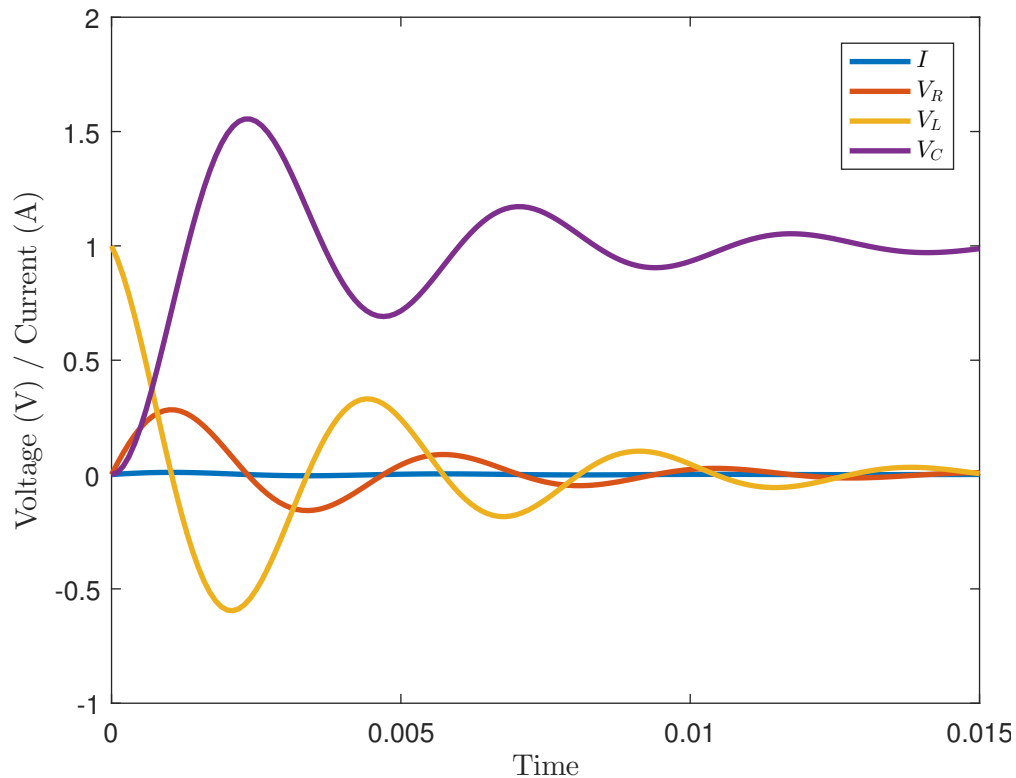
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|------------------|--------------------------------------|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 14125016 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | DAVID OTHONIEL SALDIVAR PEREZ | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 216.5824$ Hz.



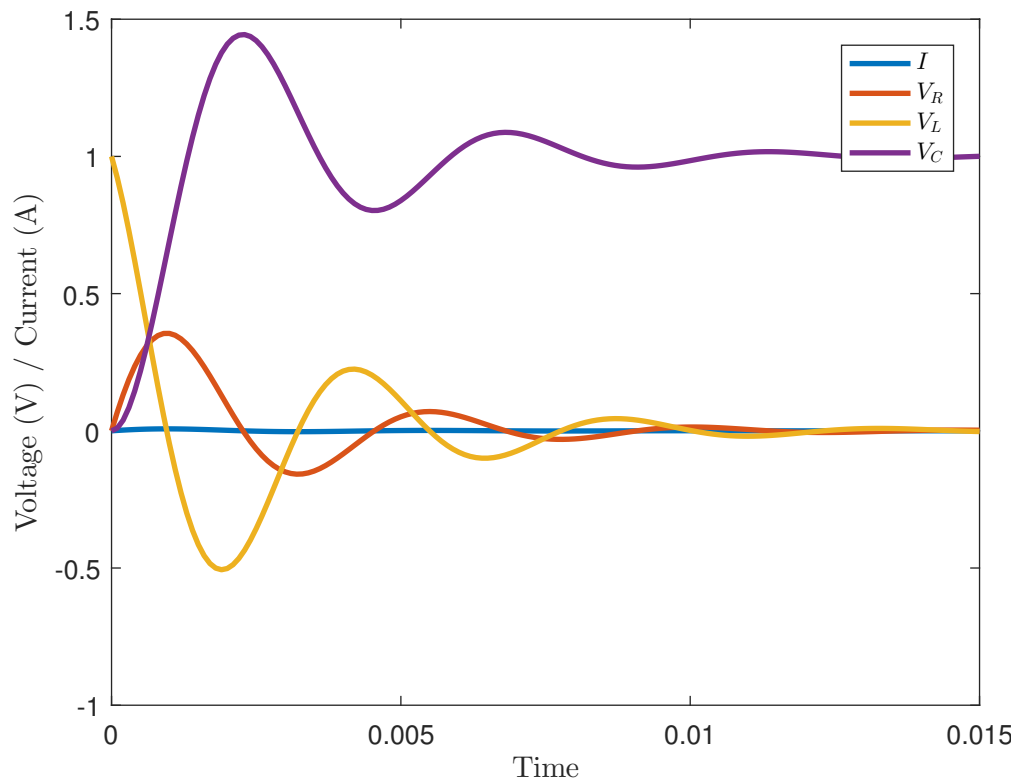
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|------------------|-------------------------------|----------------|----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 1205596 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | ALBERTO VAZQUEZ MEDINA | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 227.3642$ Hz.



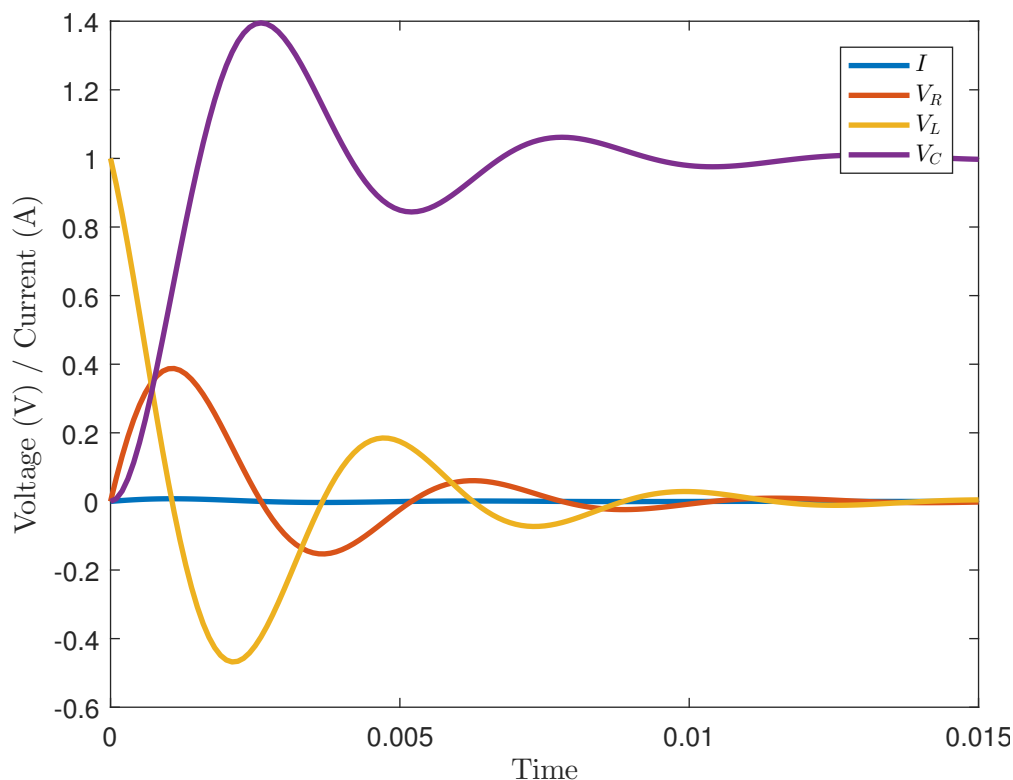
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|------------------|------------------------------|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 12666518 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | SAMUEL ROSAS GONZALEZ | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 200.5164$ Hz.



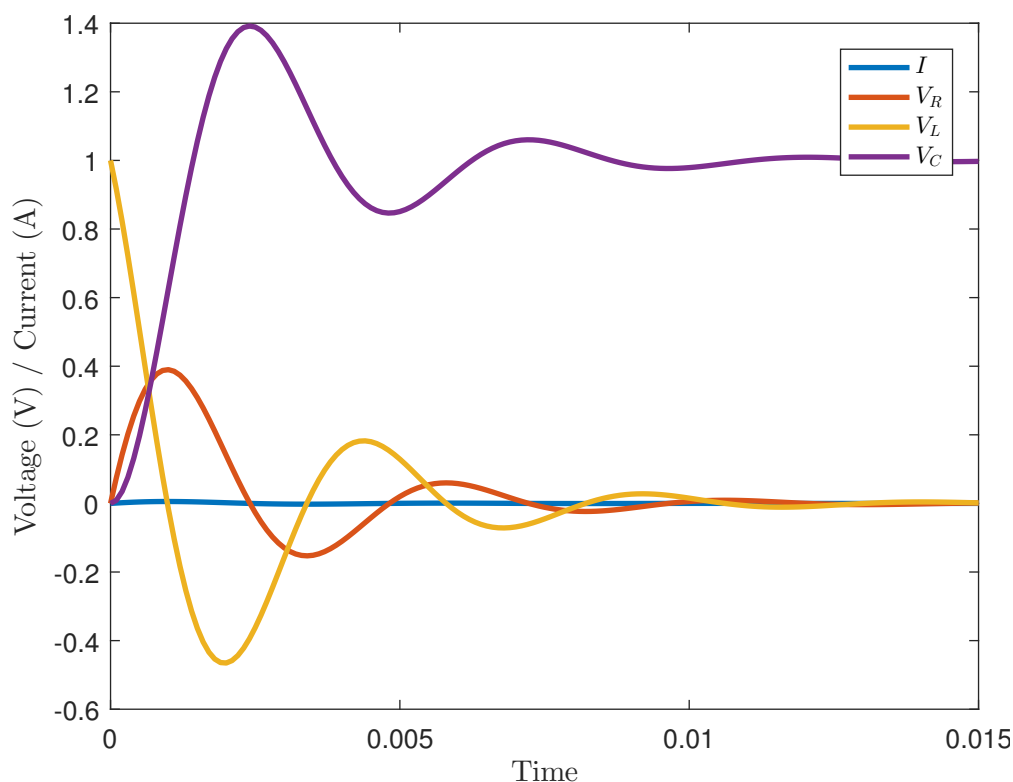
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|------------------|-------------------------------------|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 12064655 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | EDSON ORLANDONAVARRO RAMIREZ | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 216.5824$ Hz.



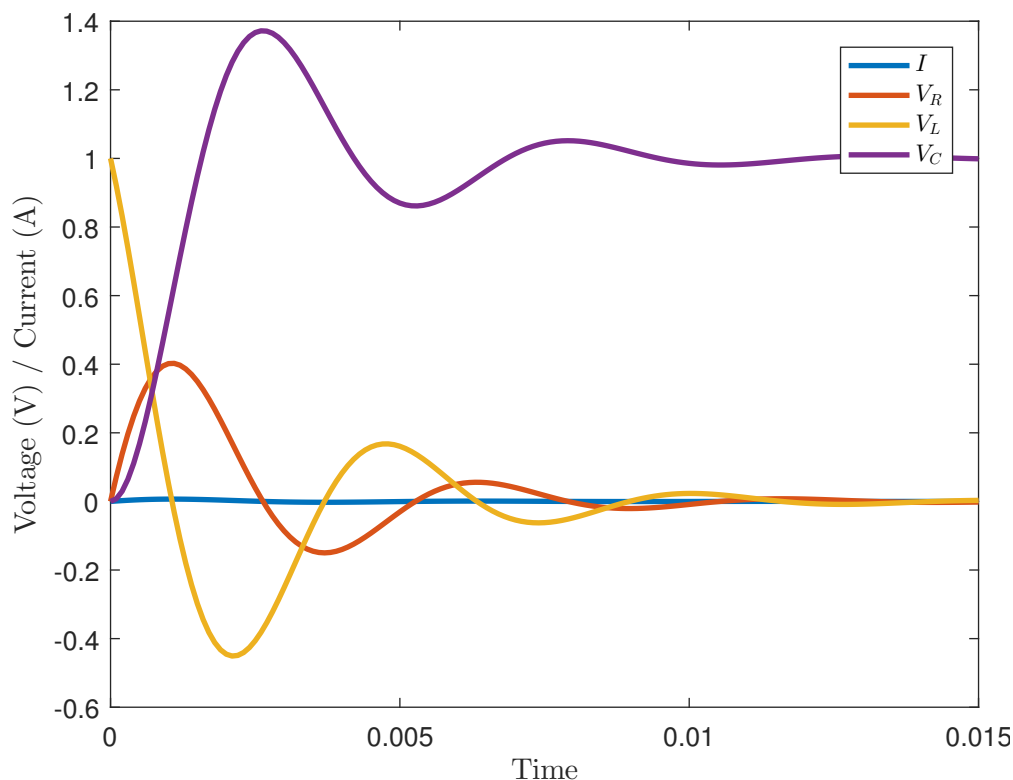
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|------------------|-------------------------------------|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 11126870 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | JUAN GAEL GONZALEZ RODRIGUEZ | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 198.9437$ Hz.



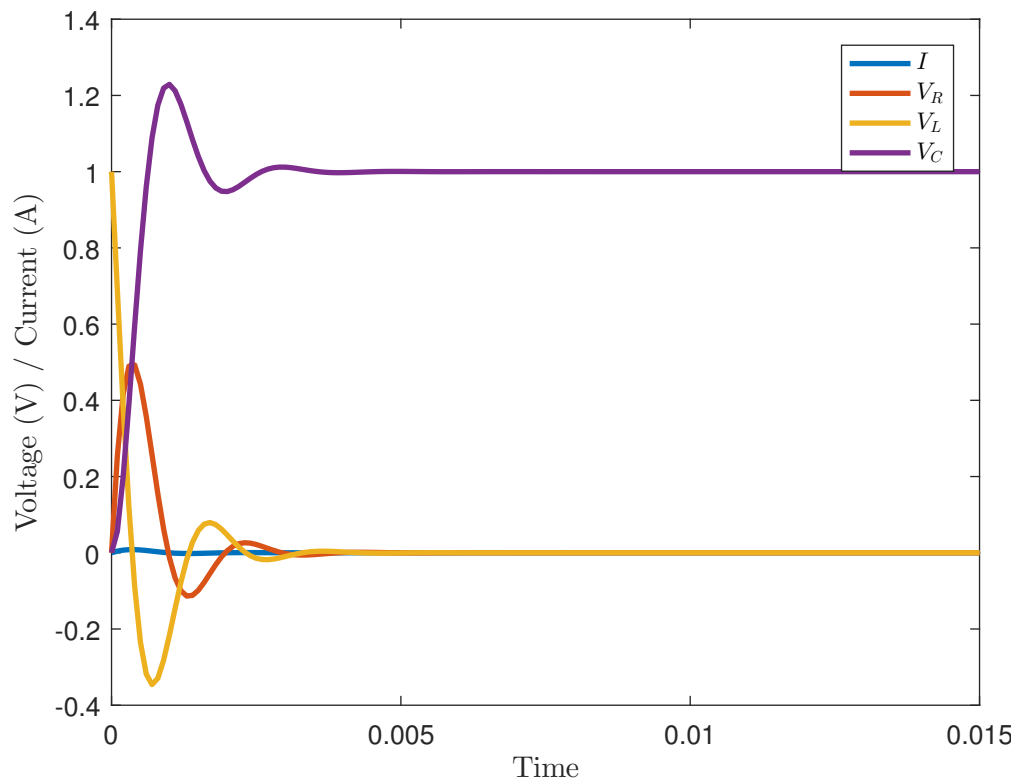
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|------------------|---------------------------------------|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 14155580 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | LUIS ALEJANDRO URBINA GONZALEZ | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 562.6977$ Hz.



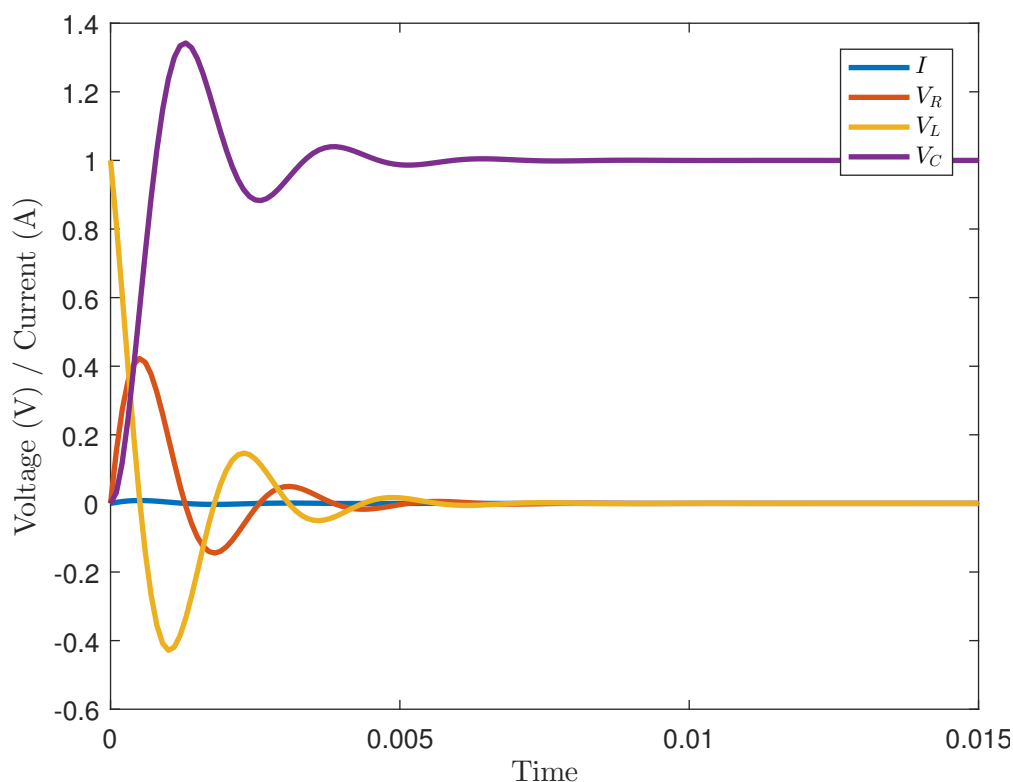
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|------------------|-----------------------------------|----------------|-----------------|
| Subject | Circuit analysis II | Group | 5A |
| Degree | Electrical engineering | Due for | 11/11/2016 |
| Exam / Homework | Exam 2 (Max time: One hour) | Registration # | 14629184 |
| Professor's name | Dr. Suresh Kumar Gadi | Marks Obtained | ____ / 10 |
| Student's name | JOSE WALDO QUINTANA ARANDA | | |

Answers

1. The following figure shows the results.



2. The resonant frequency is $f_R = 410.9363$ Hz.