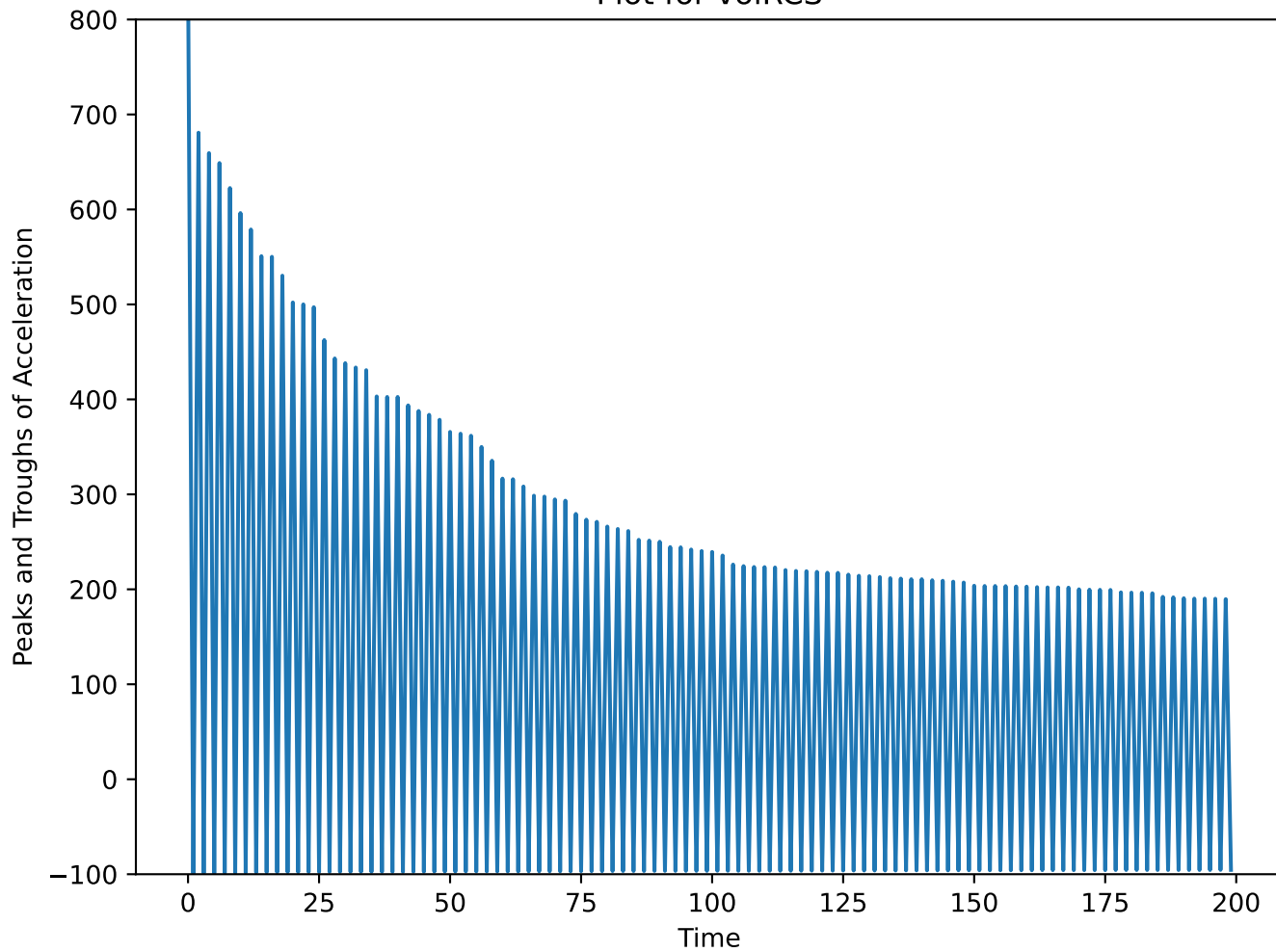
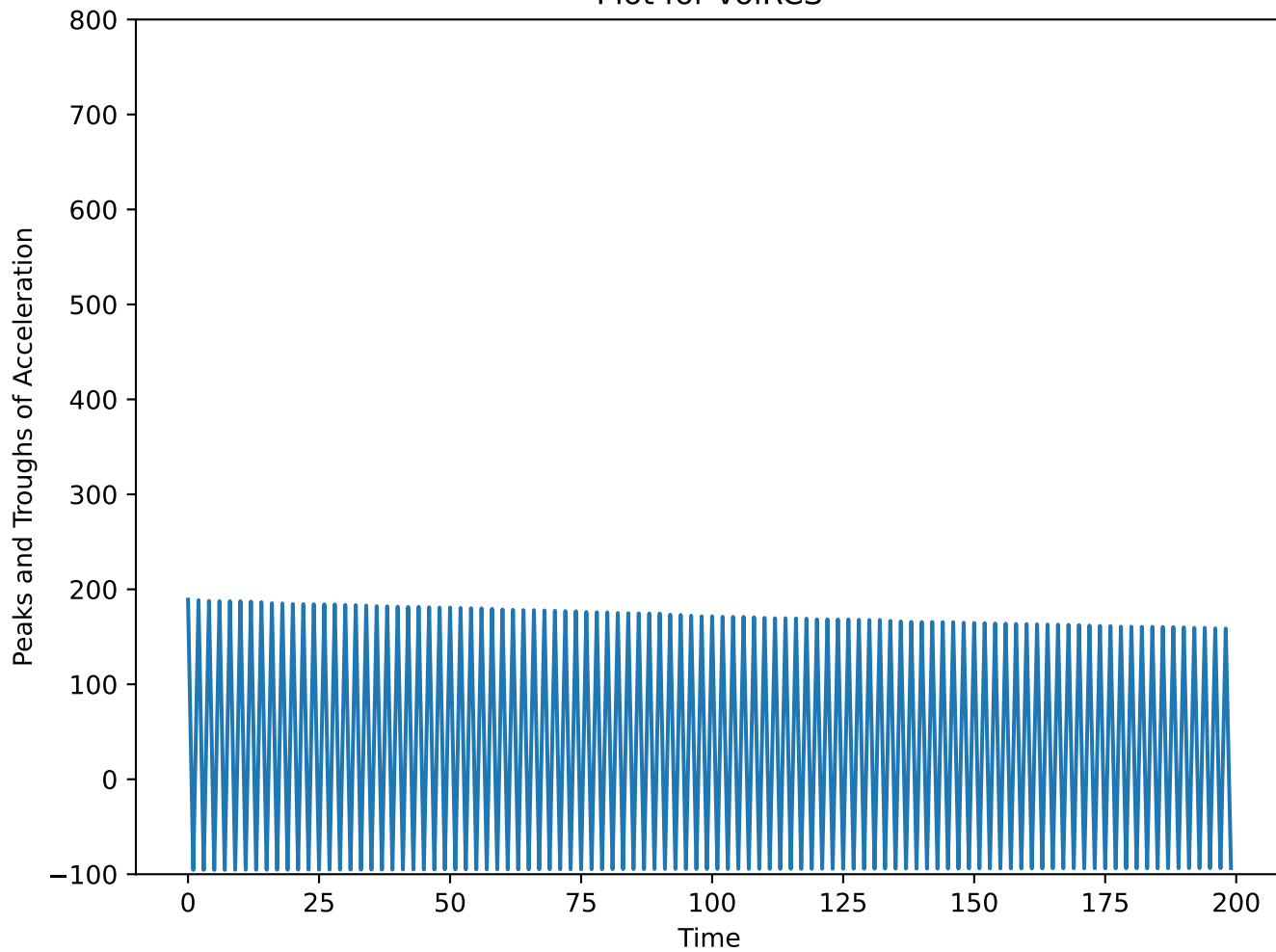


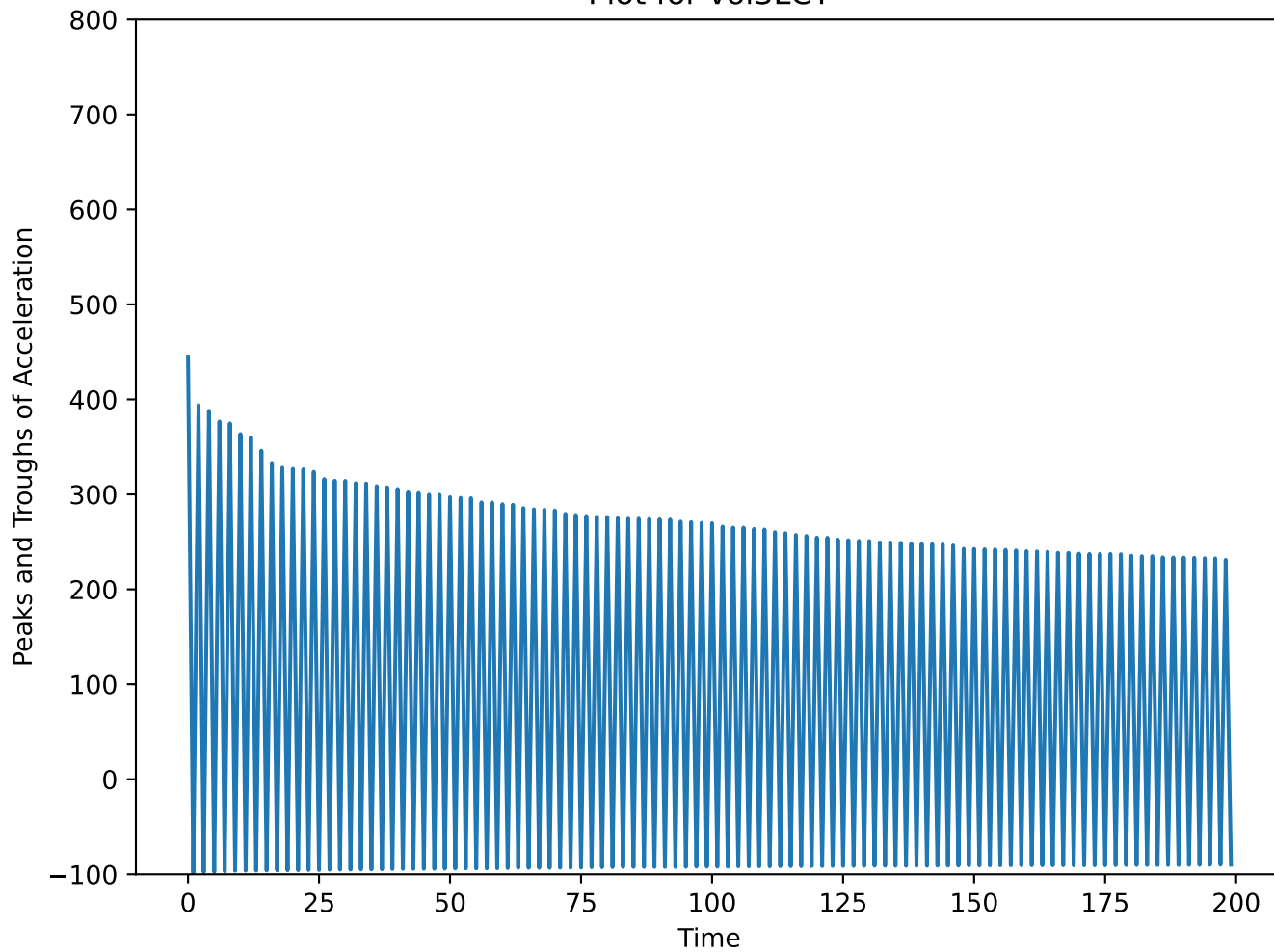
Plot for volRCS



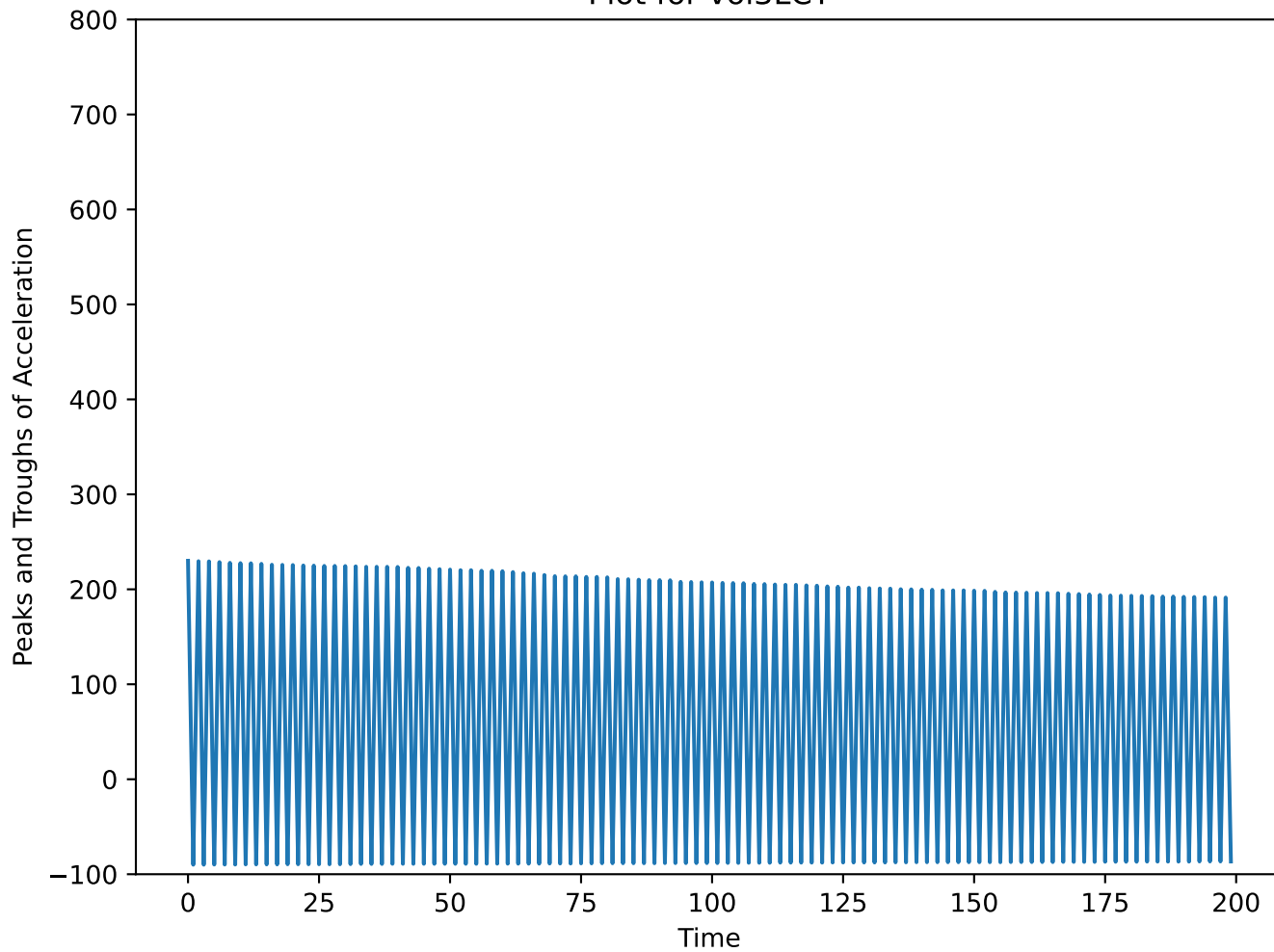
Plot for volRCS



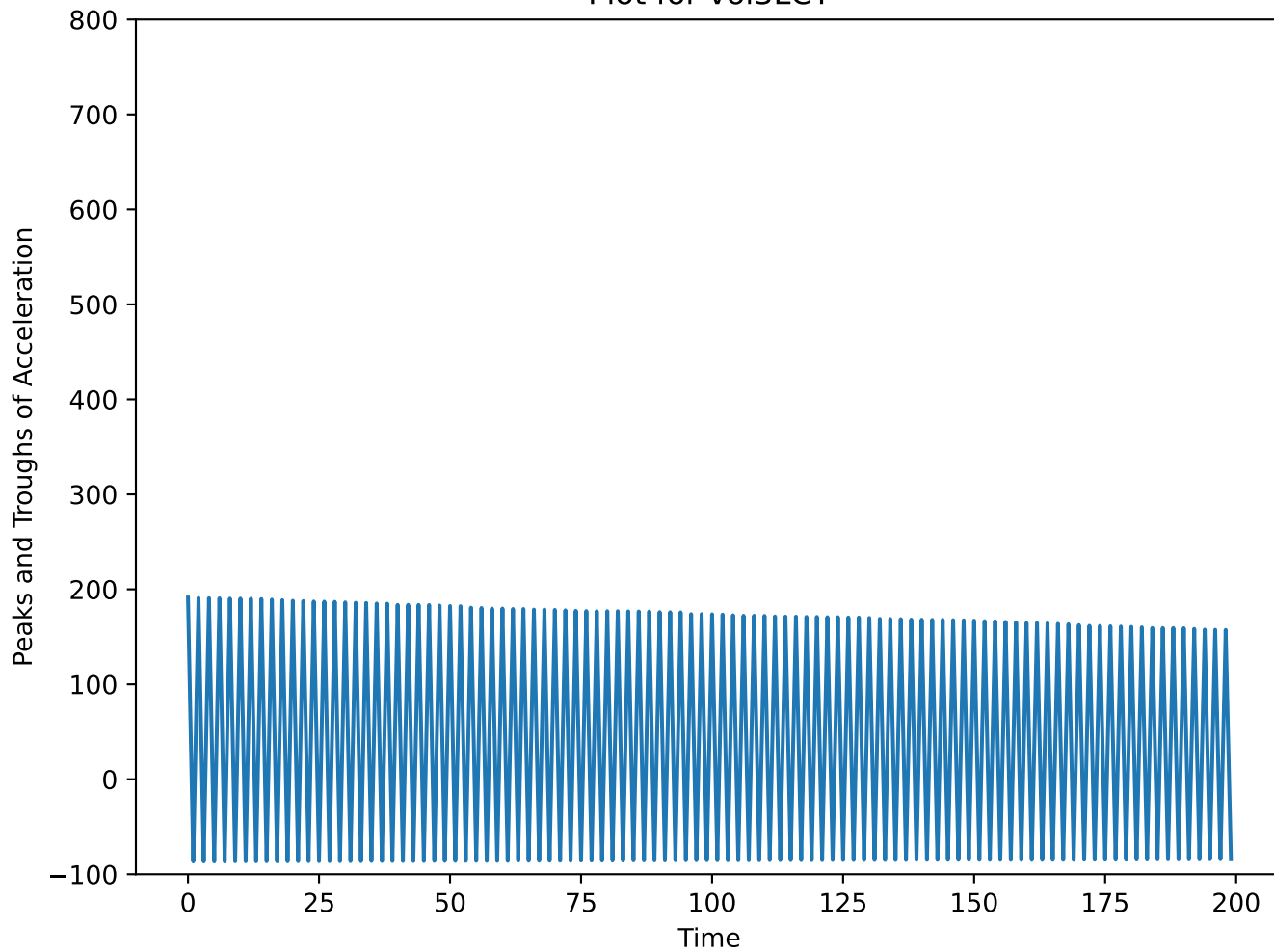
Plot for vol3LCT



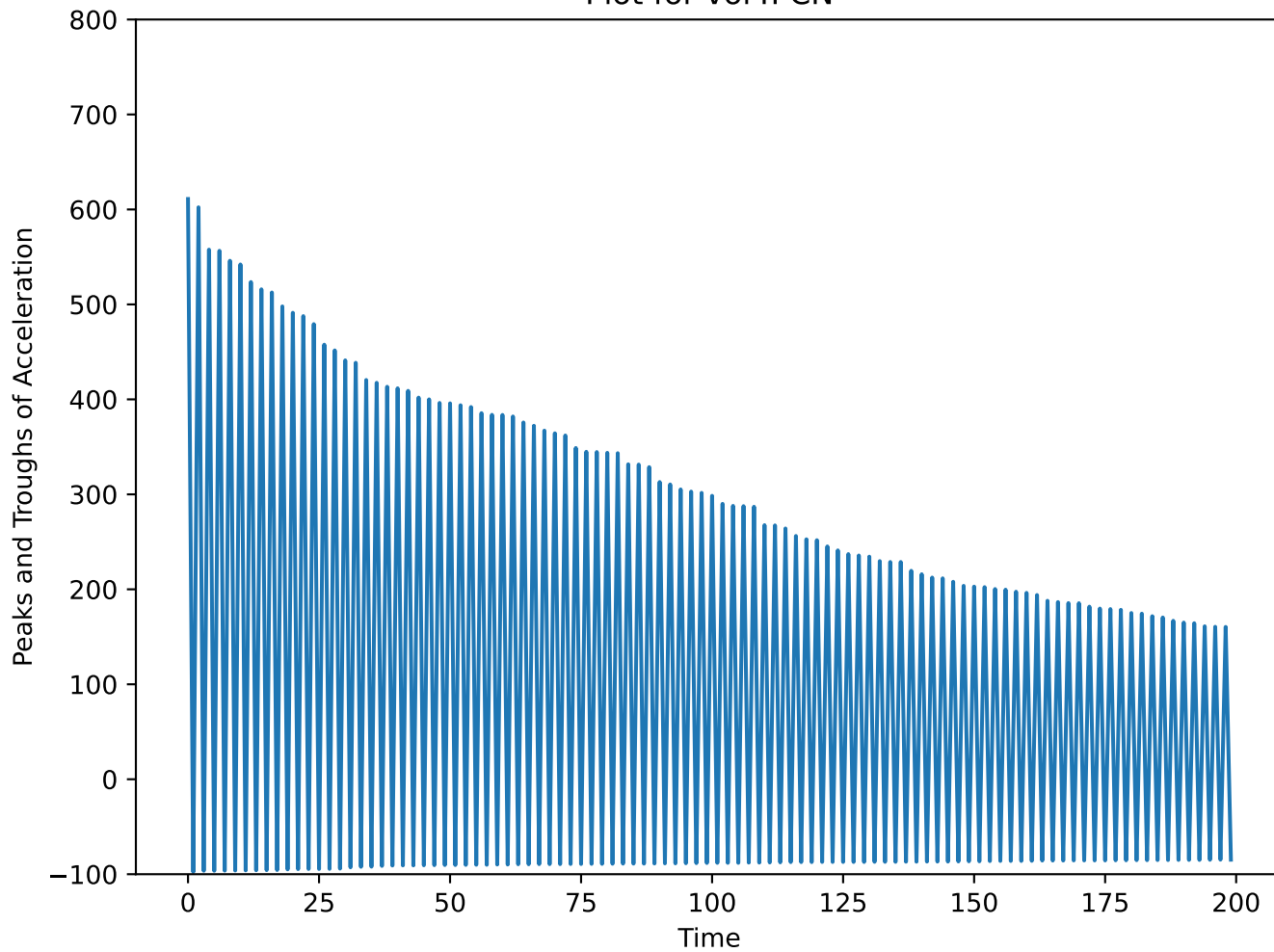
Plot for vol3LCT

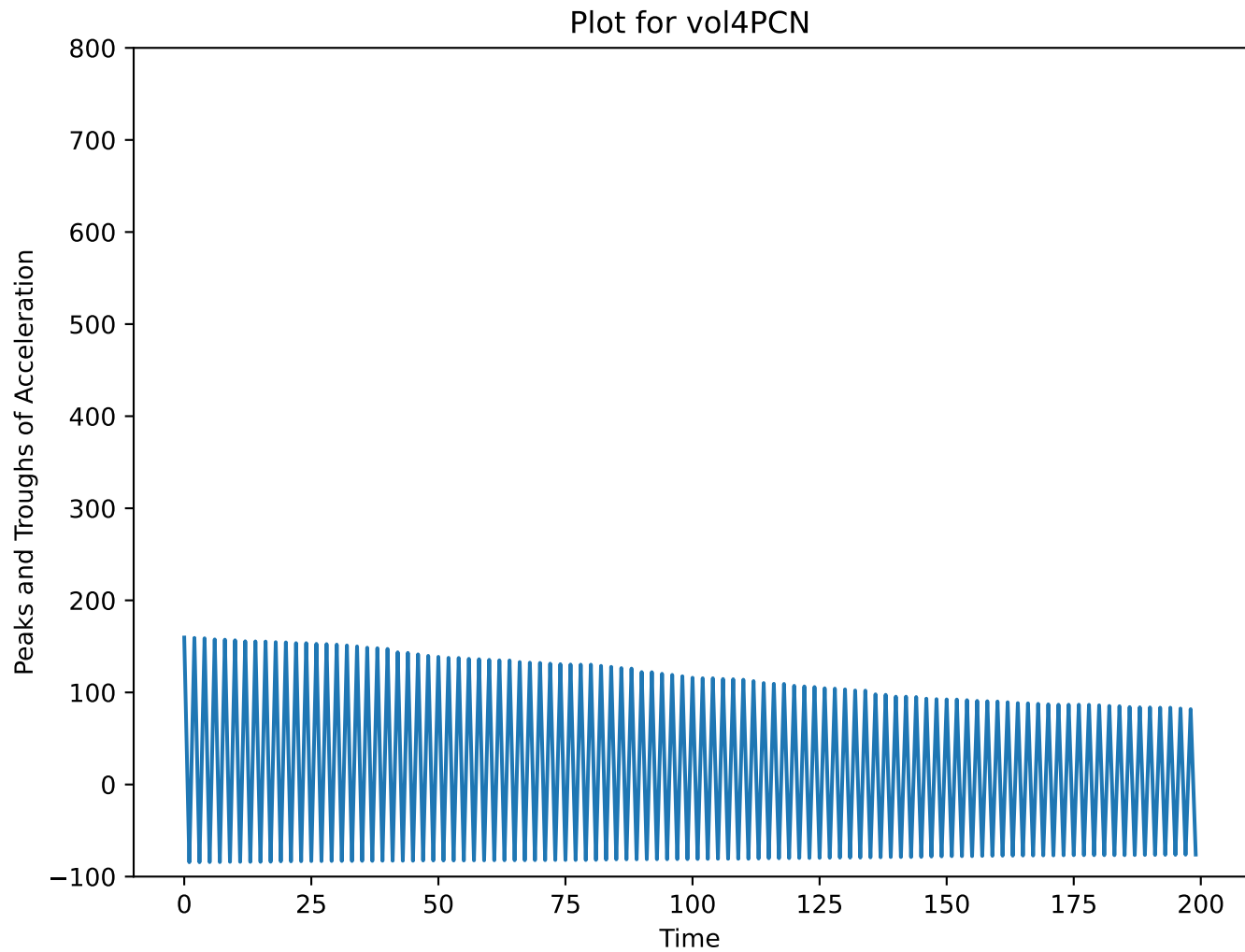


Plot for vol3LCT

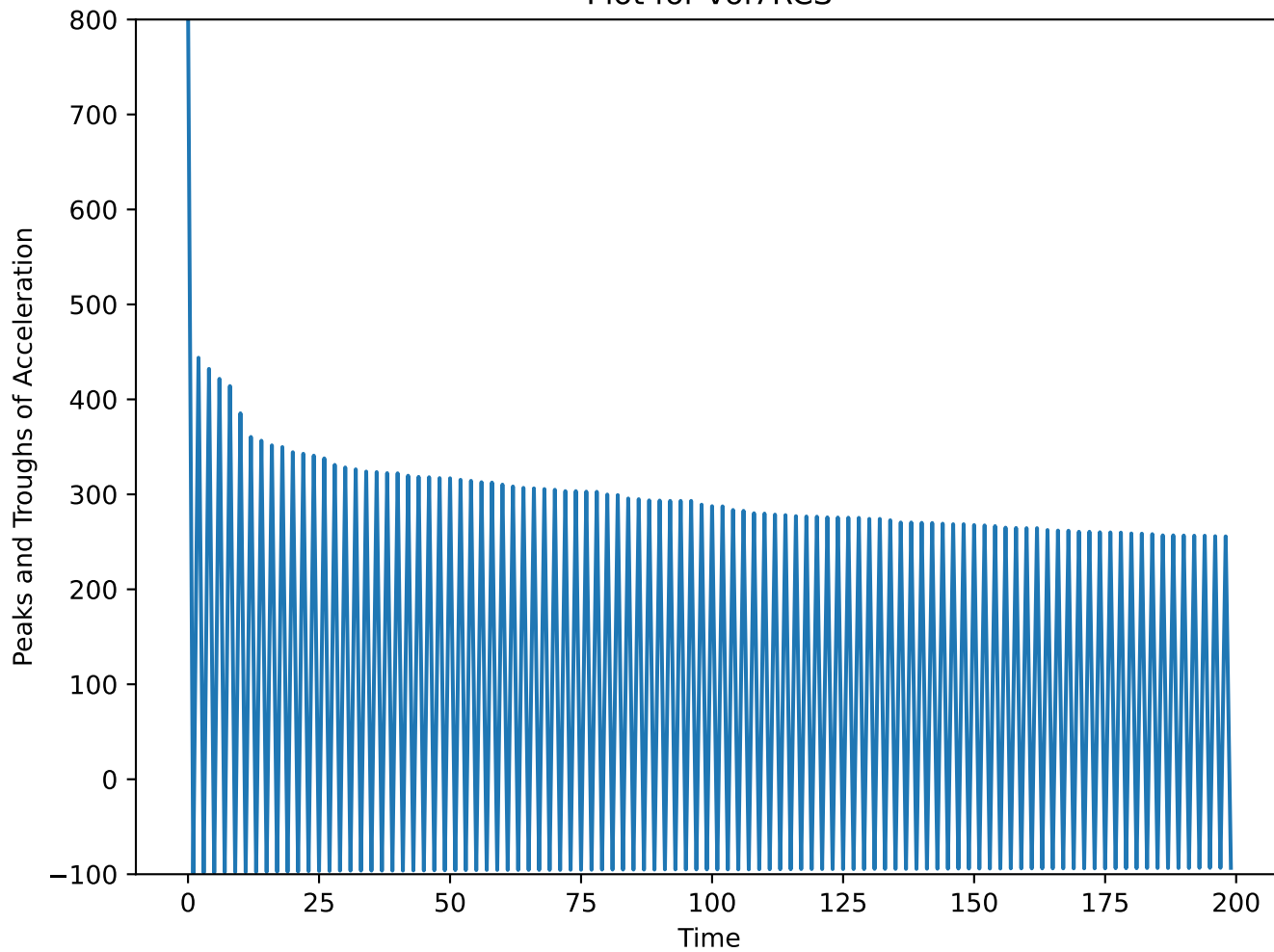


Plot for vol4PCN



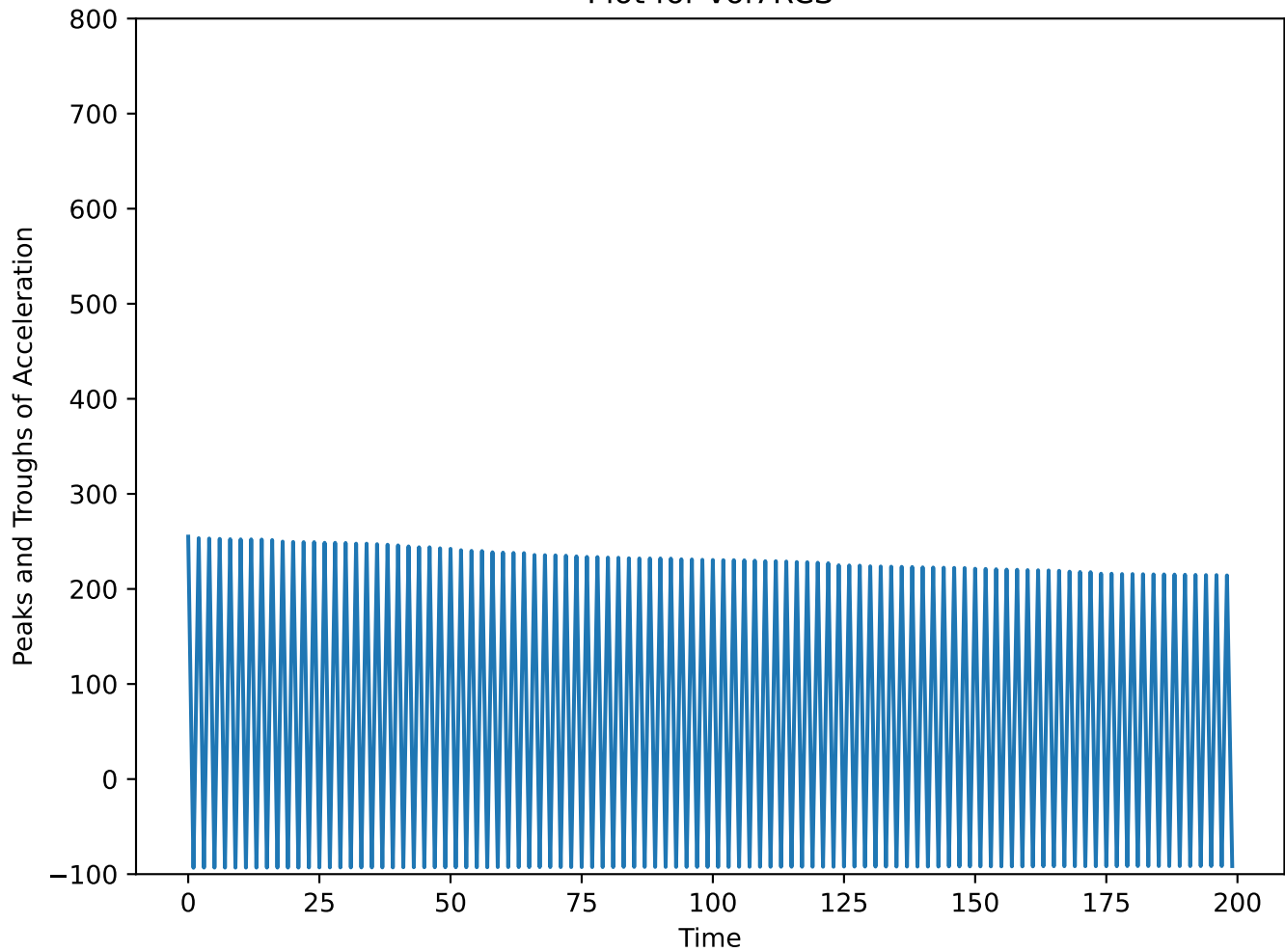


Plot for vol7RCS

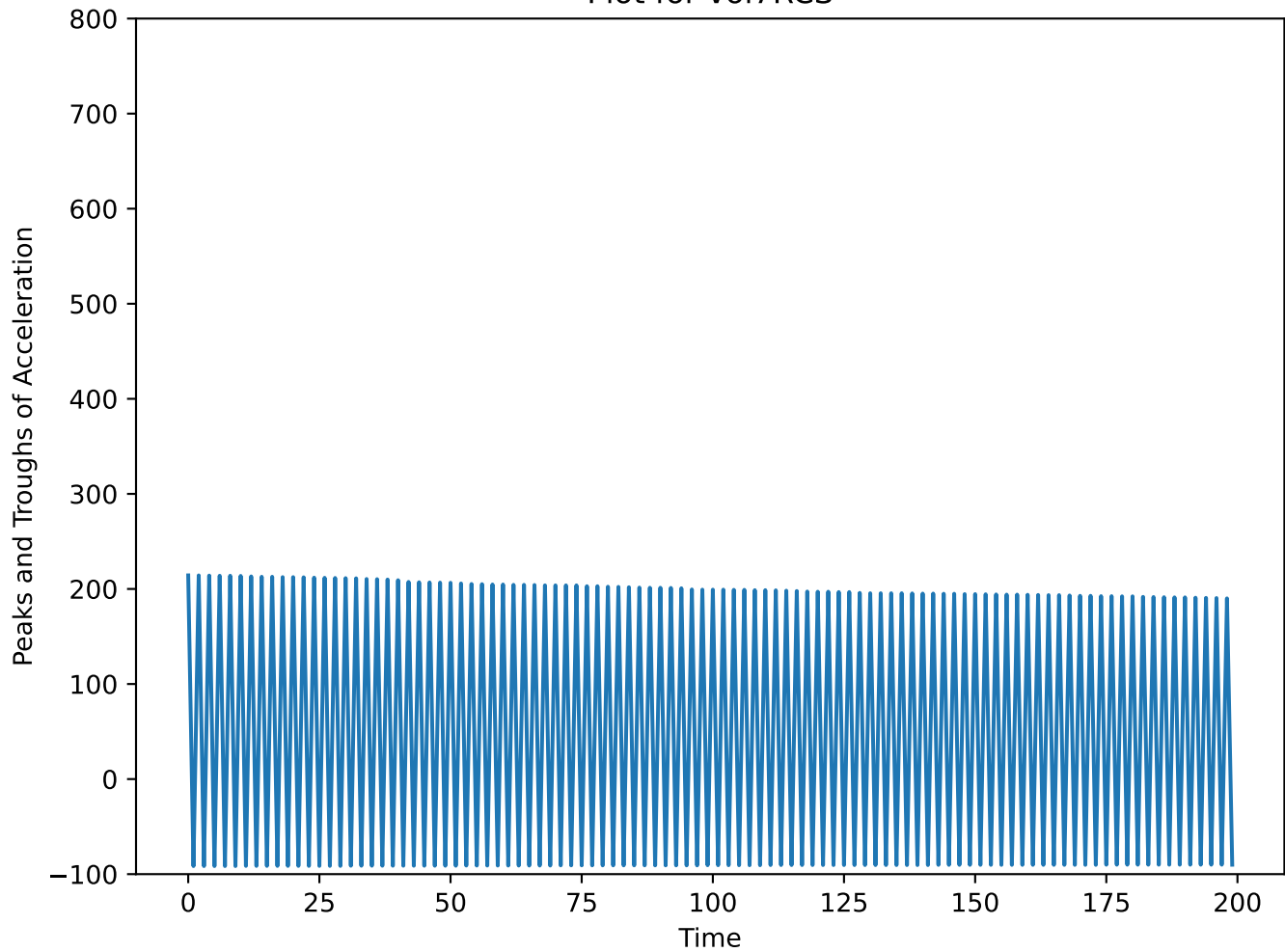




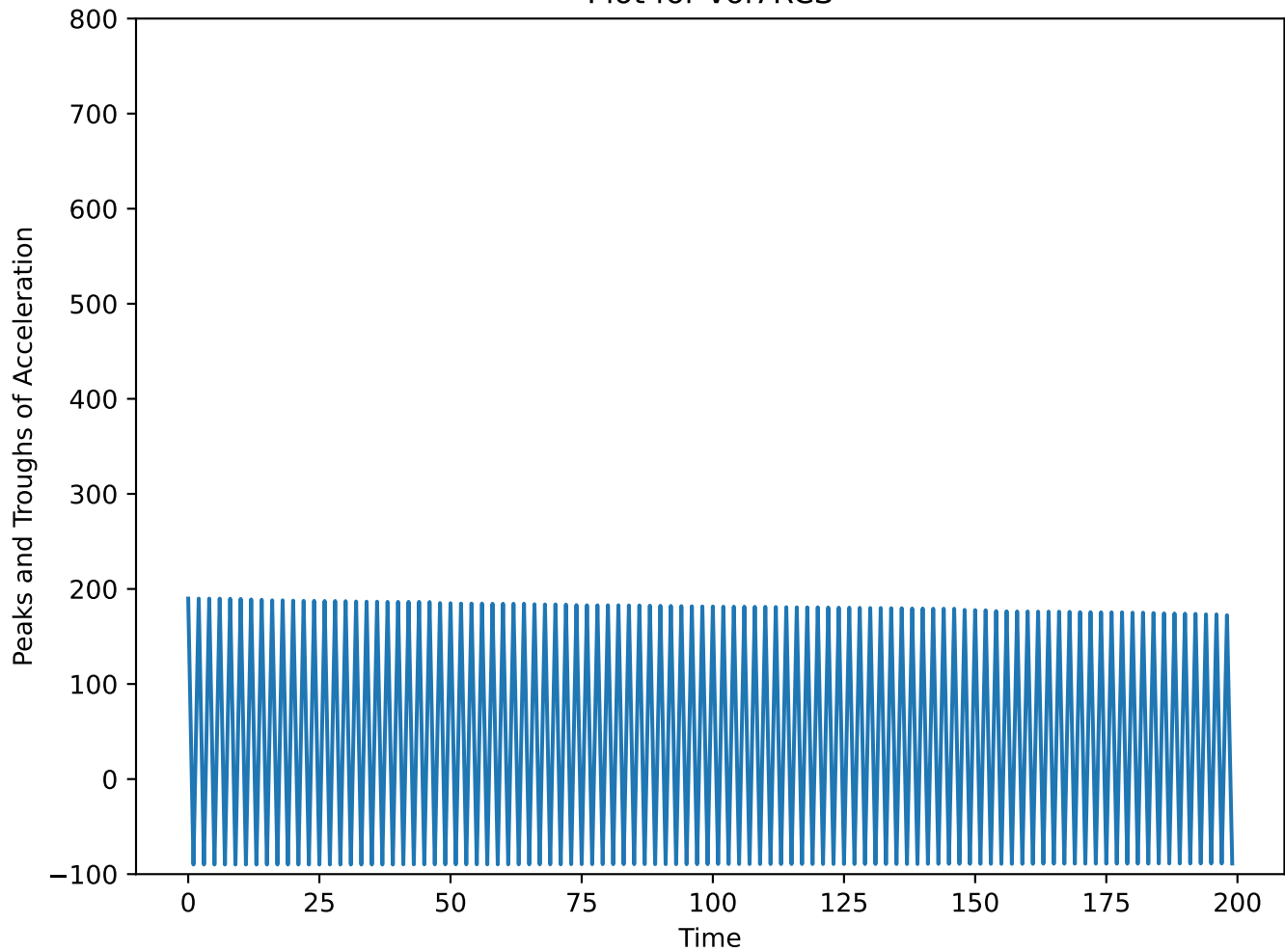
Plot for vol7RCS



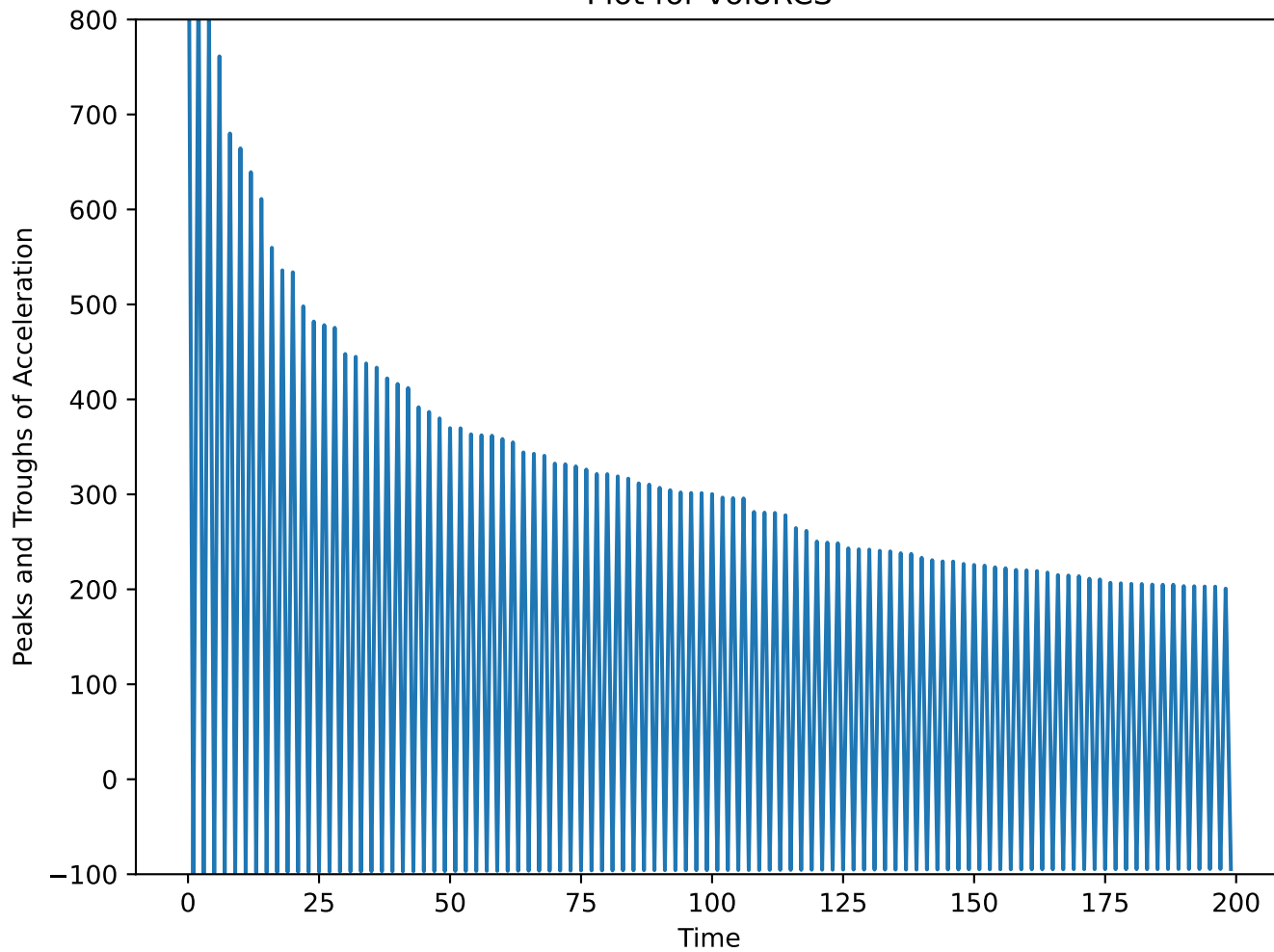
Plot for vol7RCS



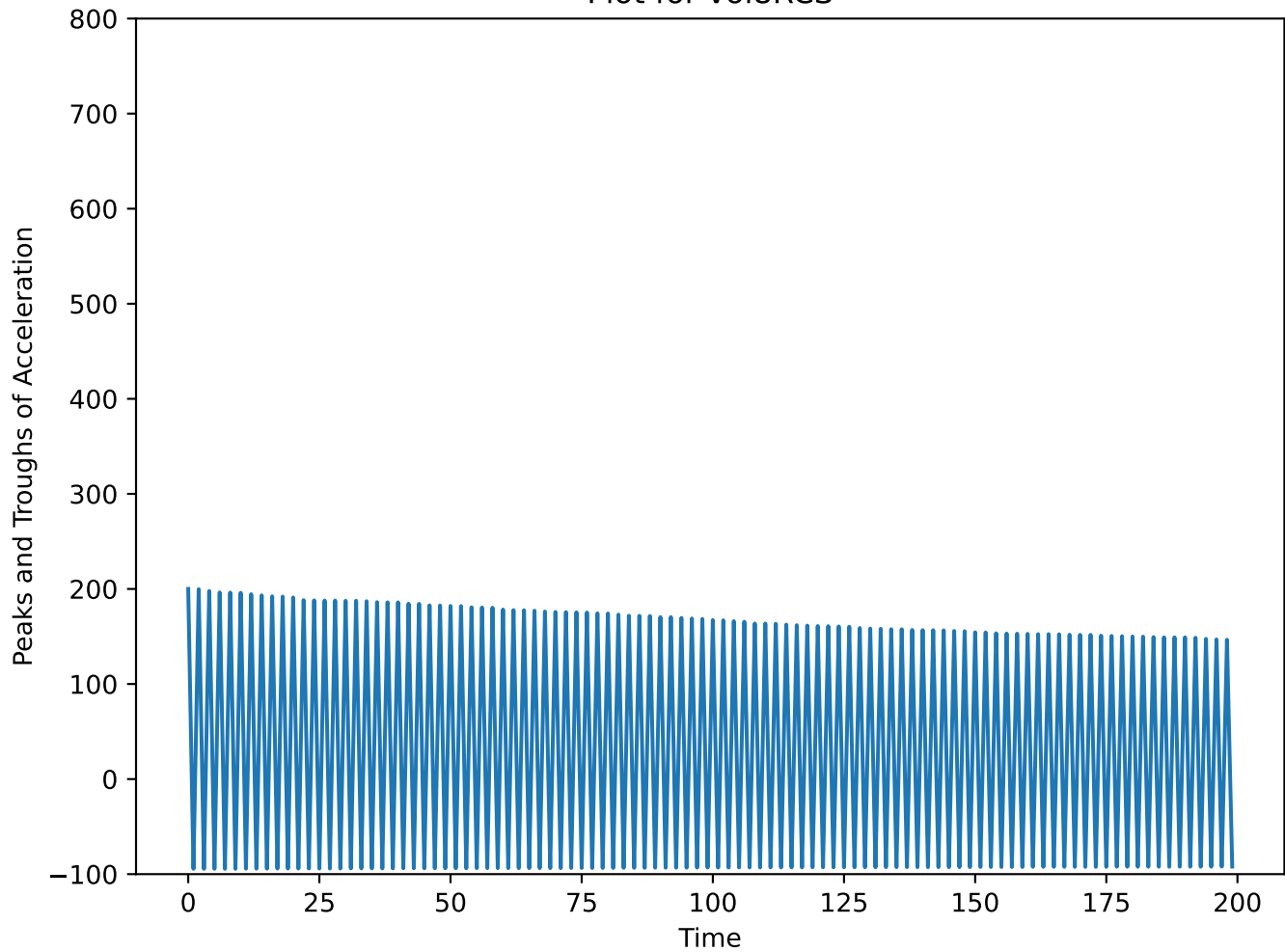
Plot for vol7RCS



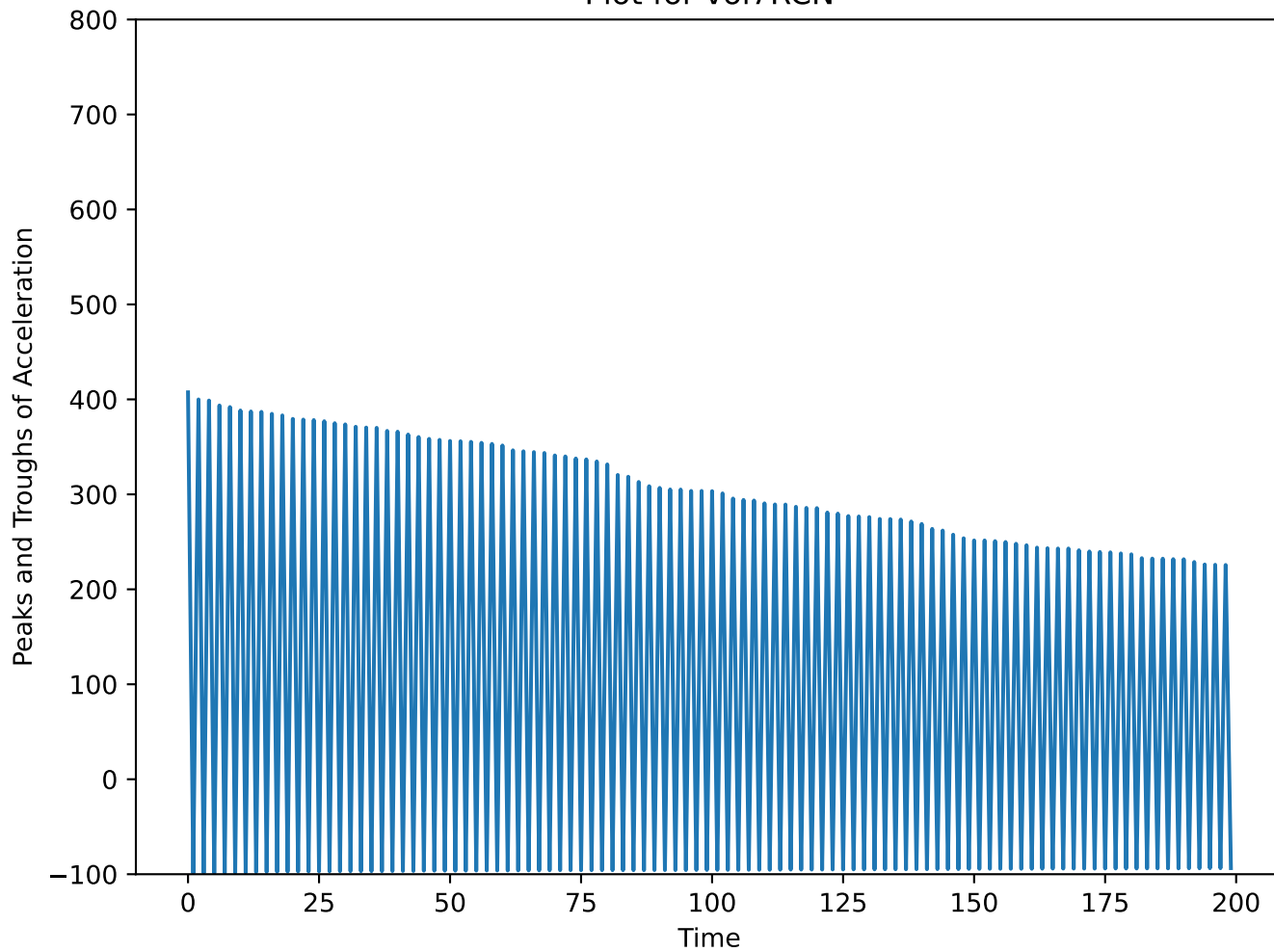
Plot for vol8RCS



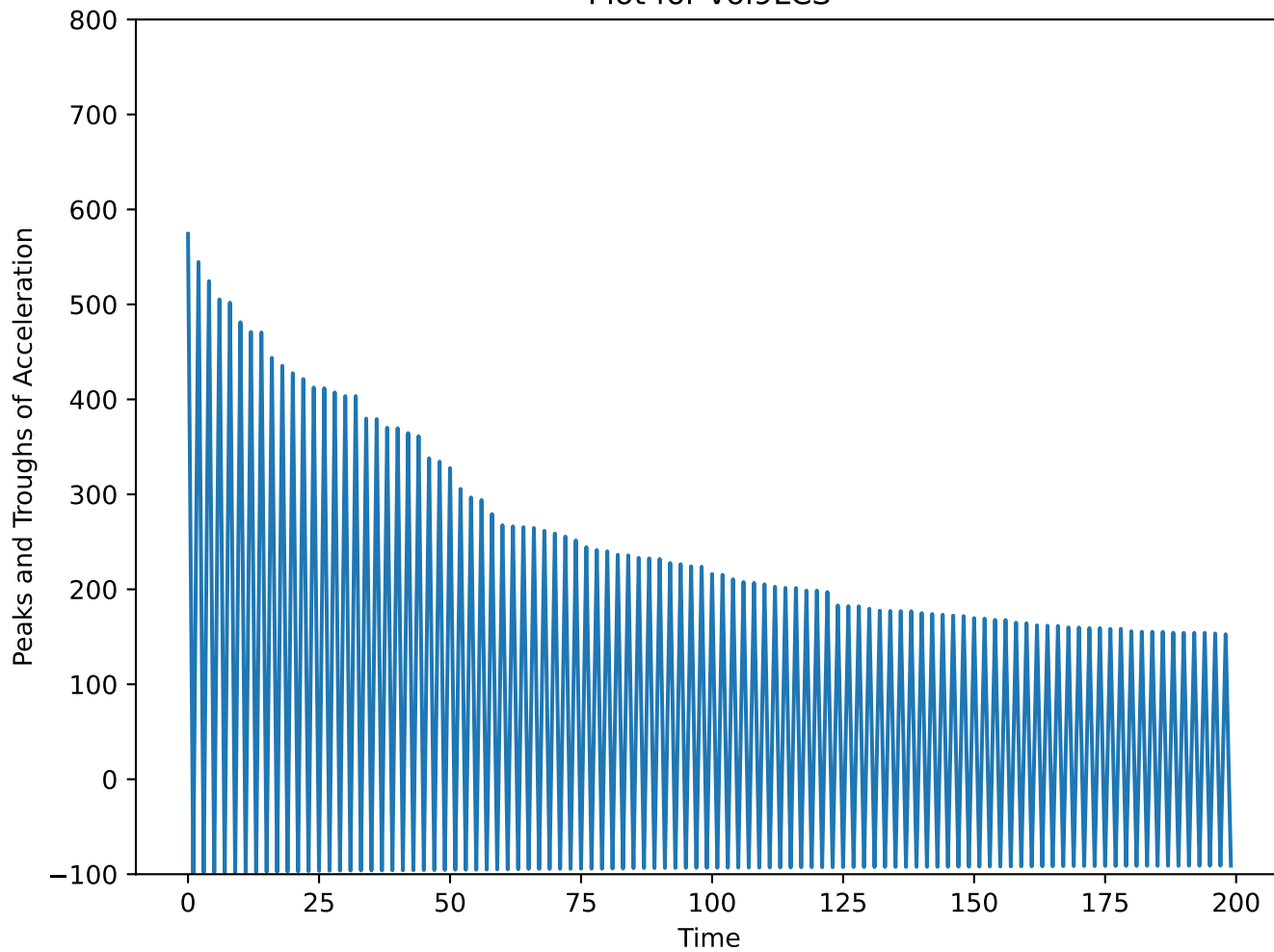
Plot for vol8RCS



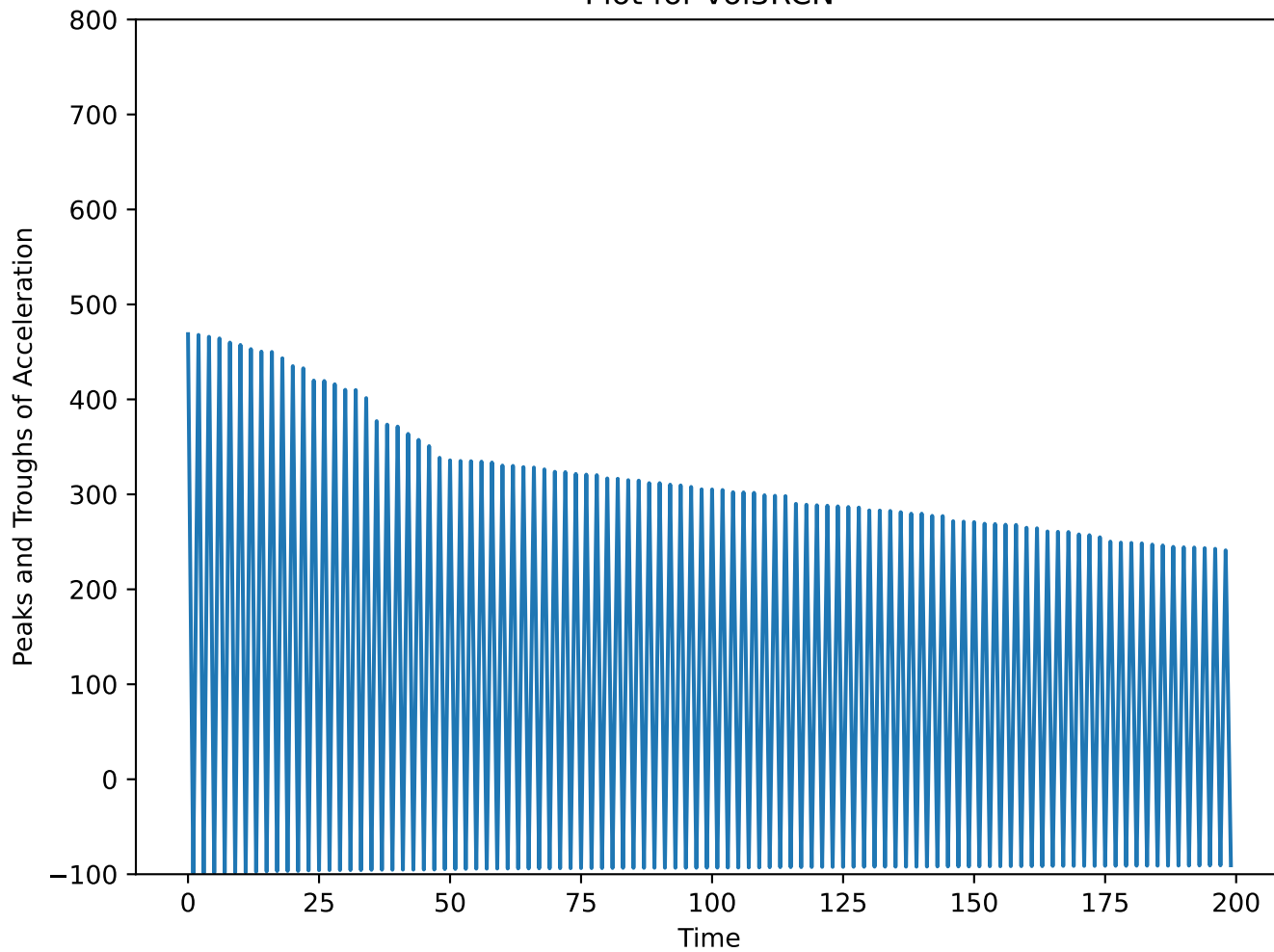
Plot for vol7RCN



Plot for vol9LCS

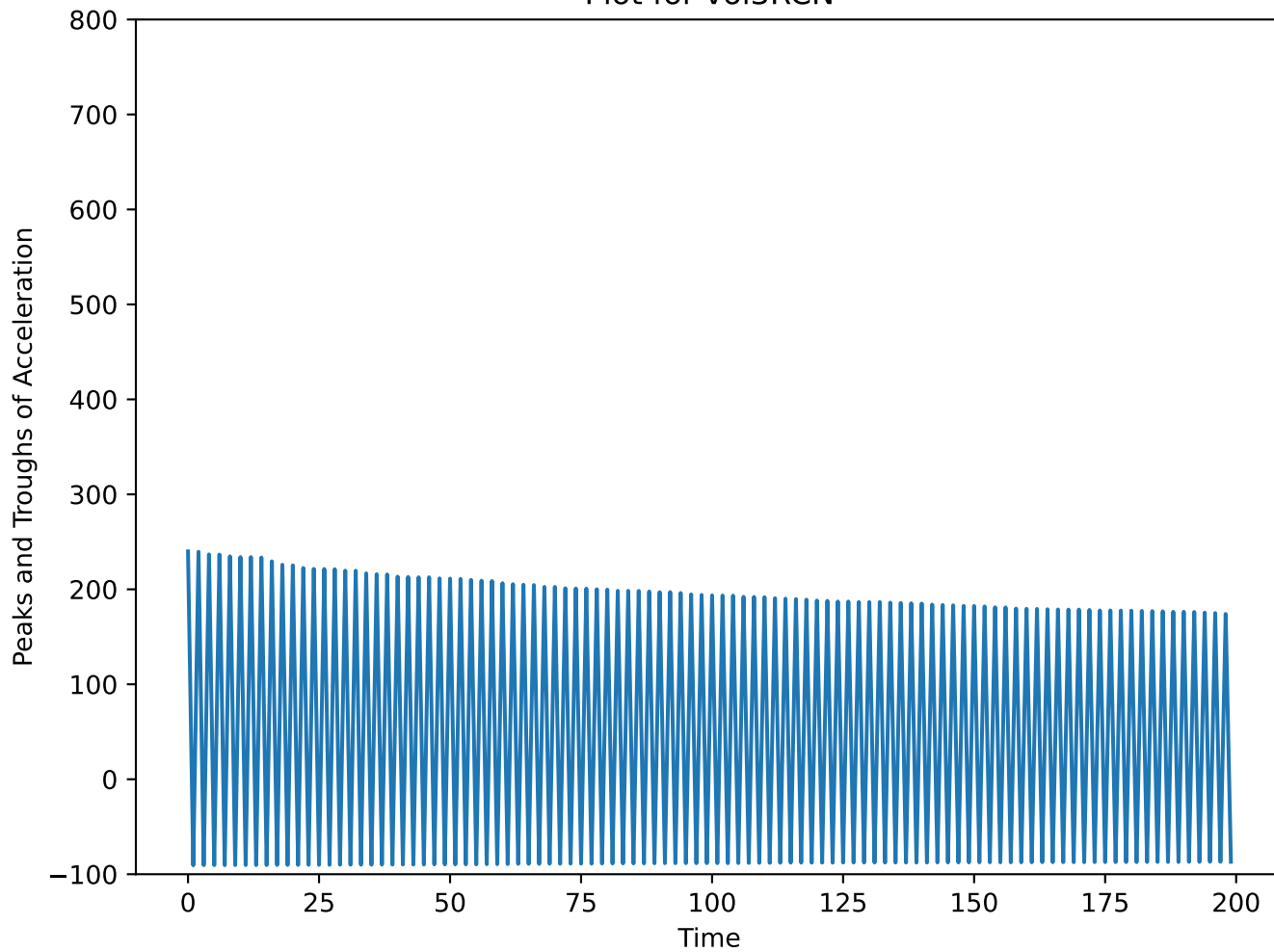


Plot for vol3RCN

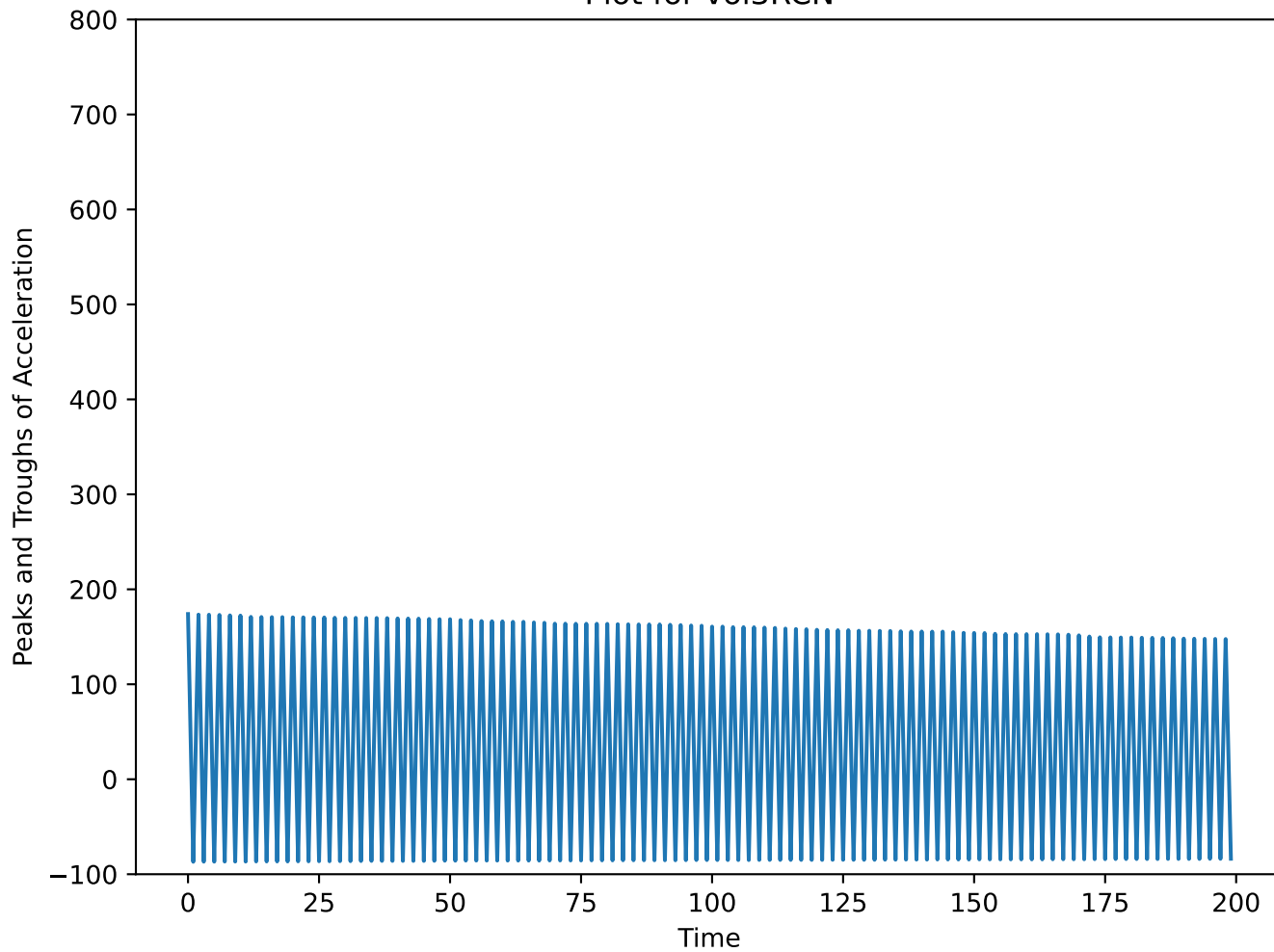




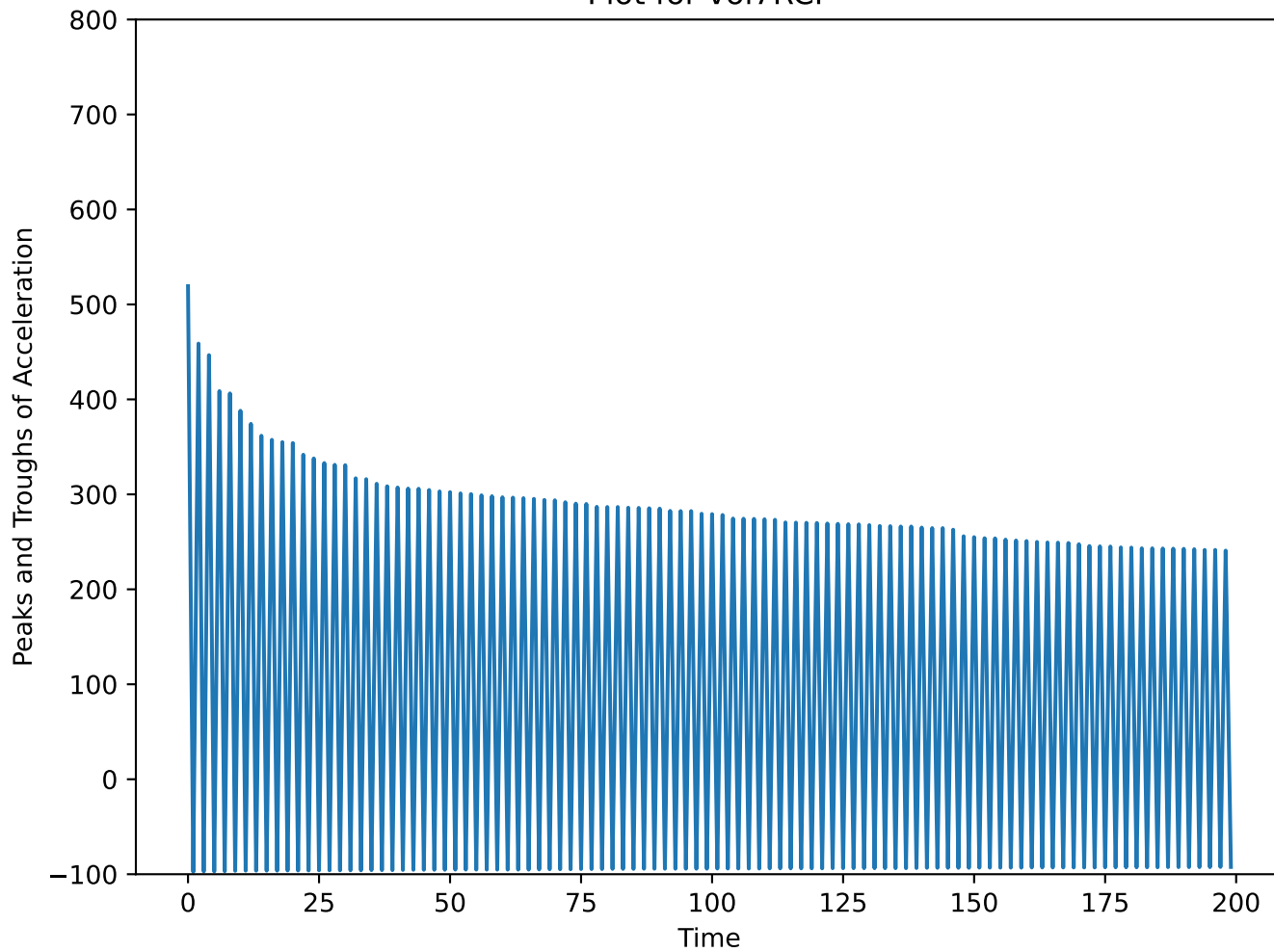
Plot for vol3RCN



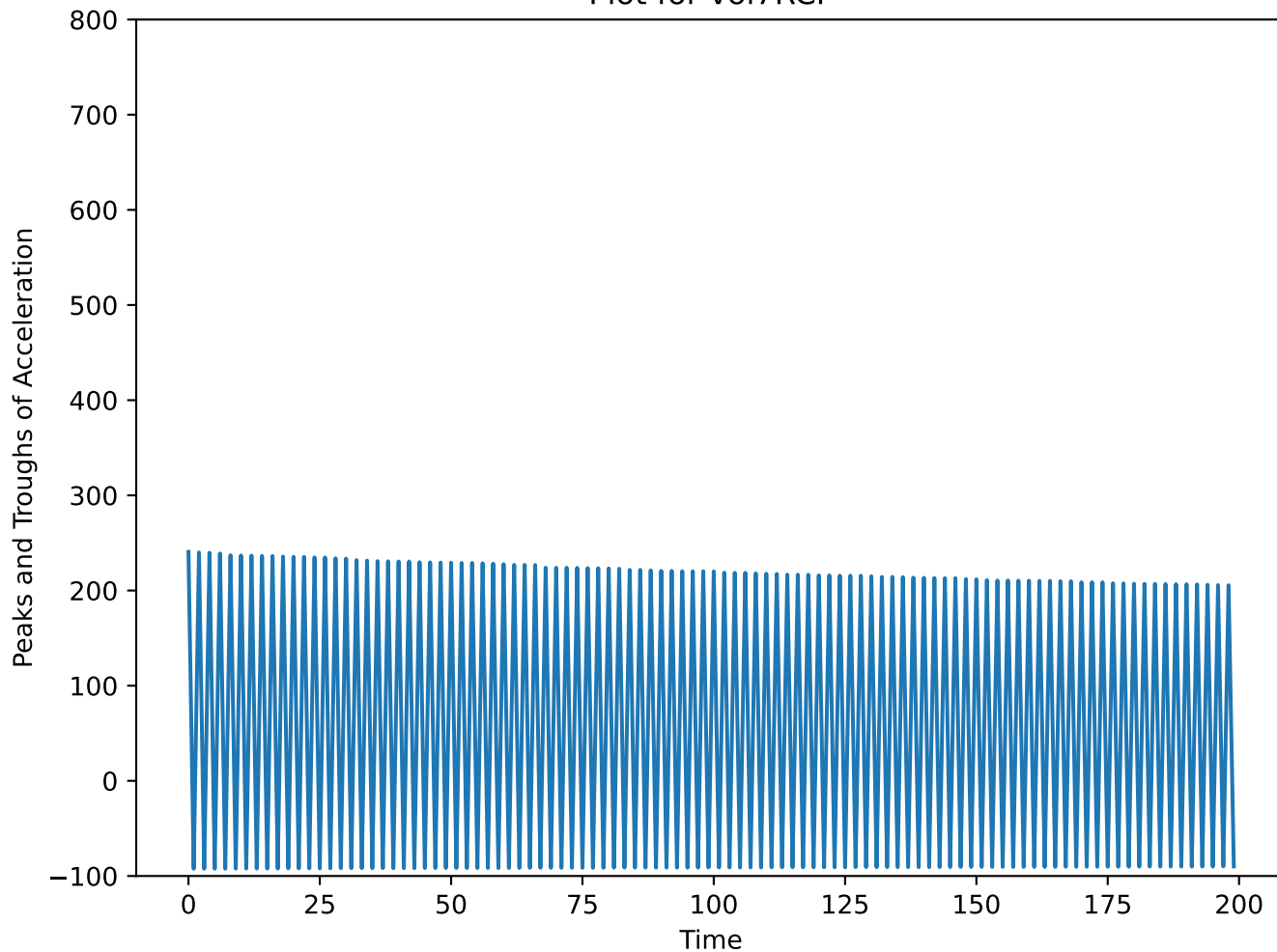
Plot for vol3RCN

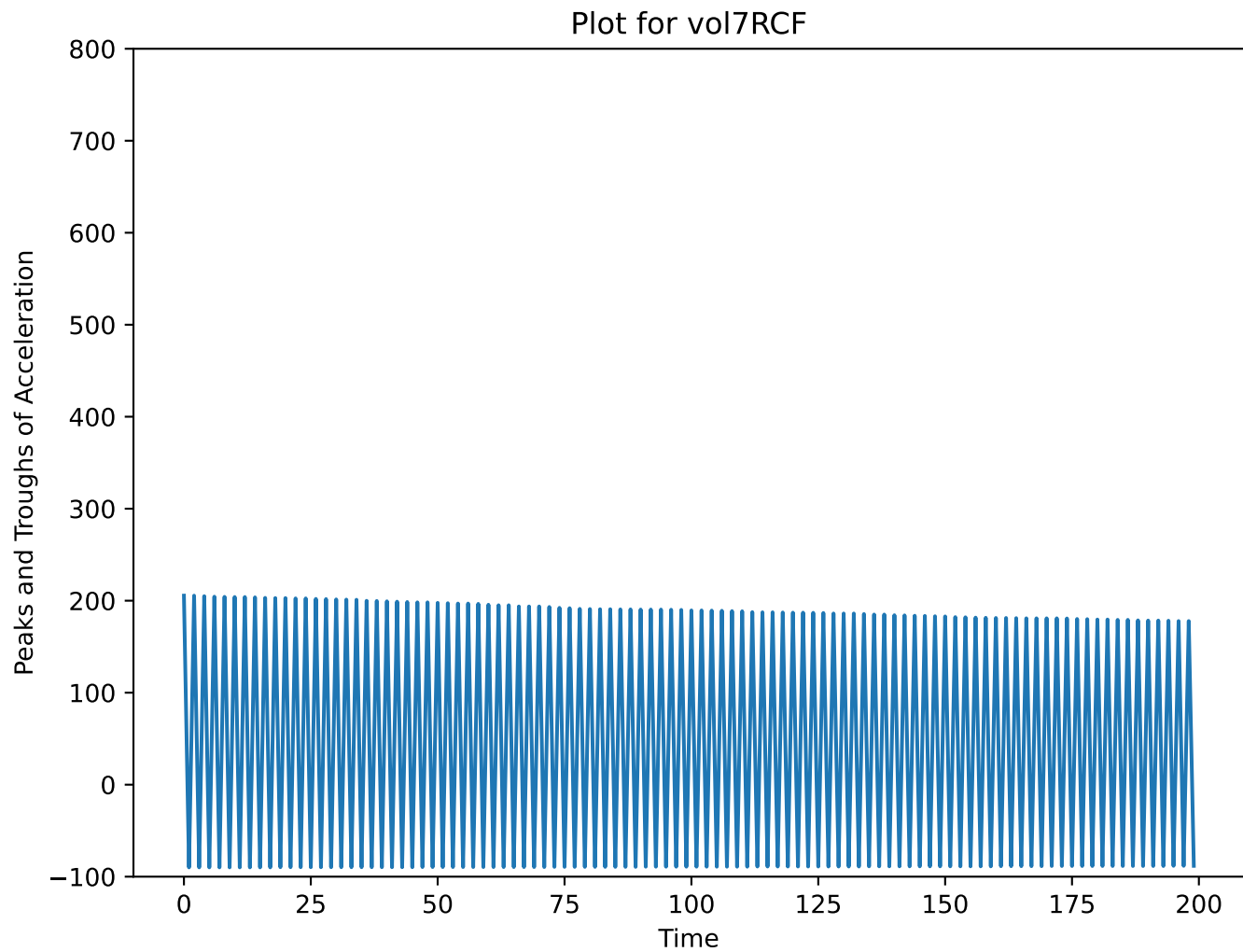


Plot for vol7RCF

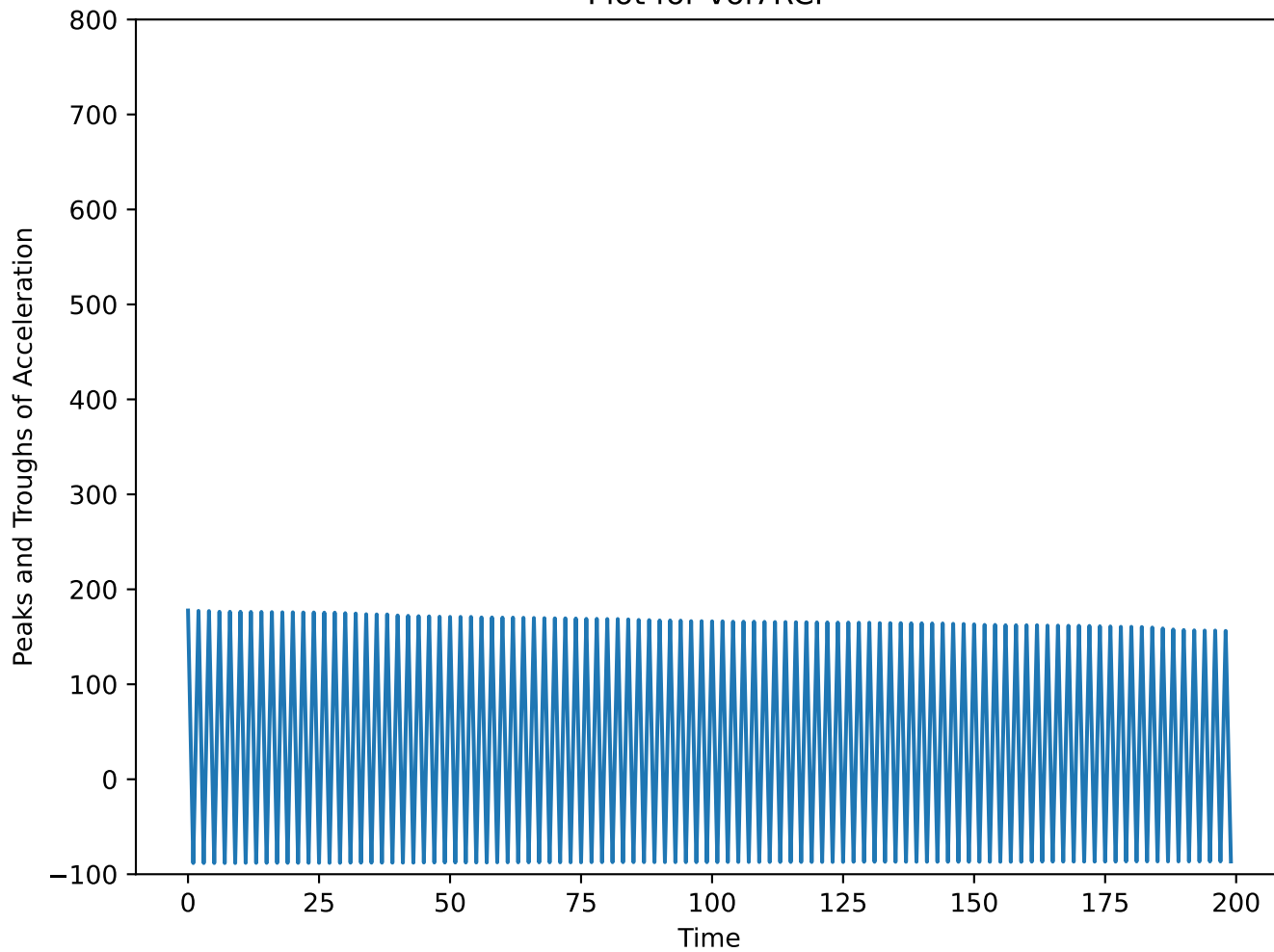


Plot for vol7RCF

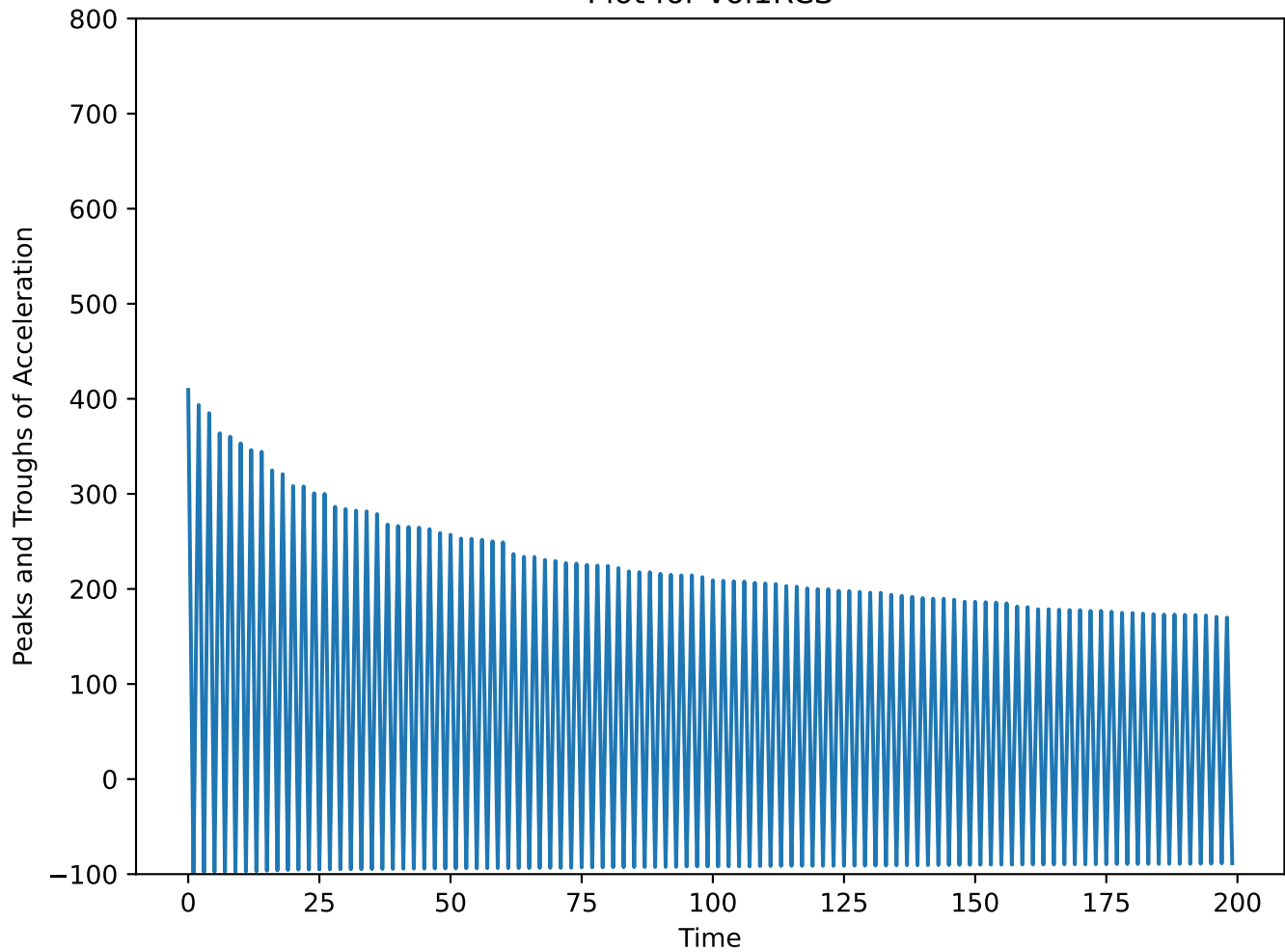


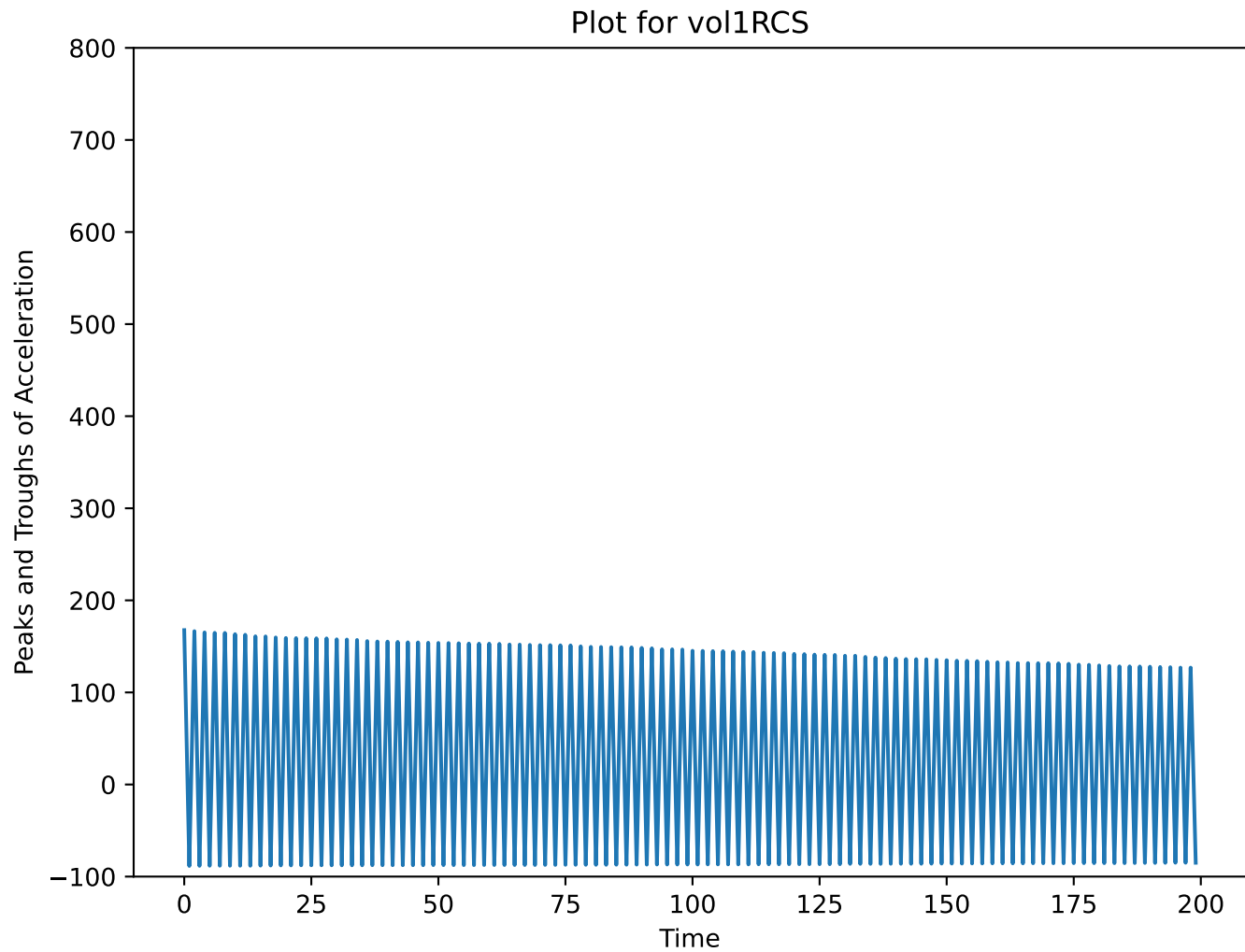


Plot for vol7RCF



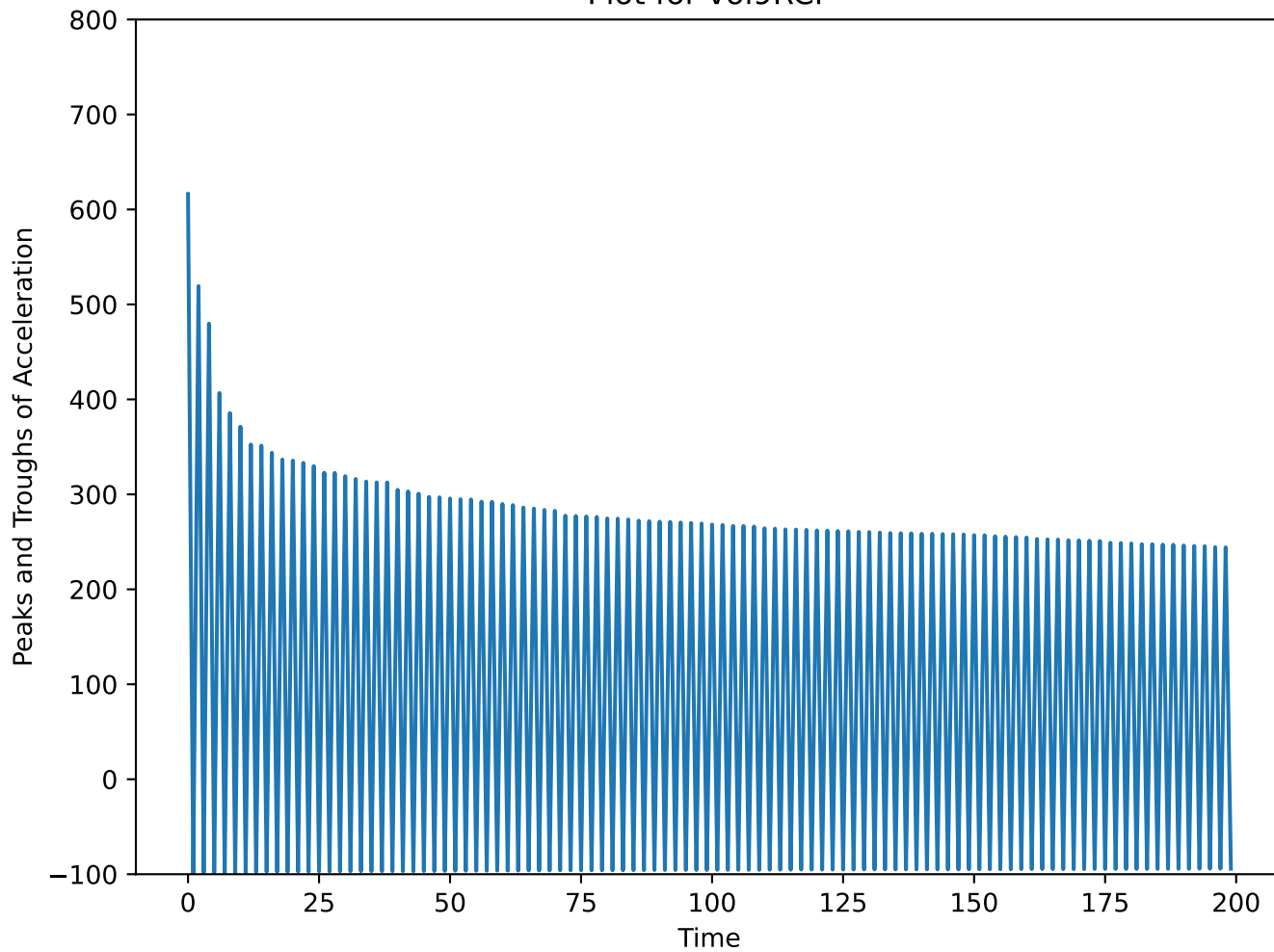
Plot for vol1RCS



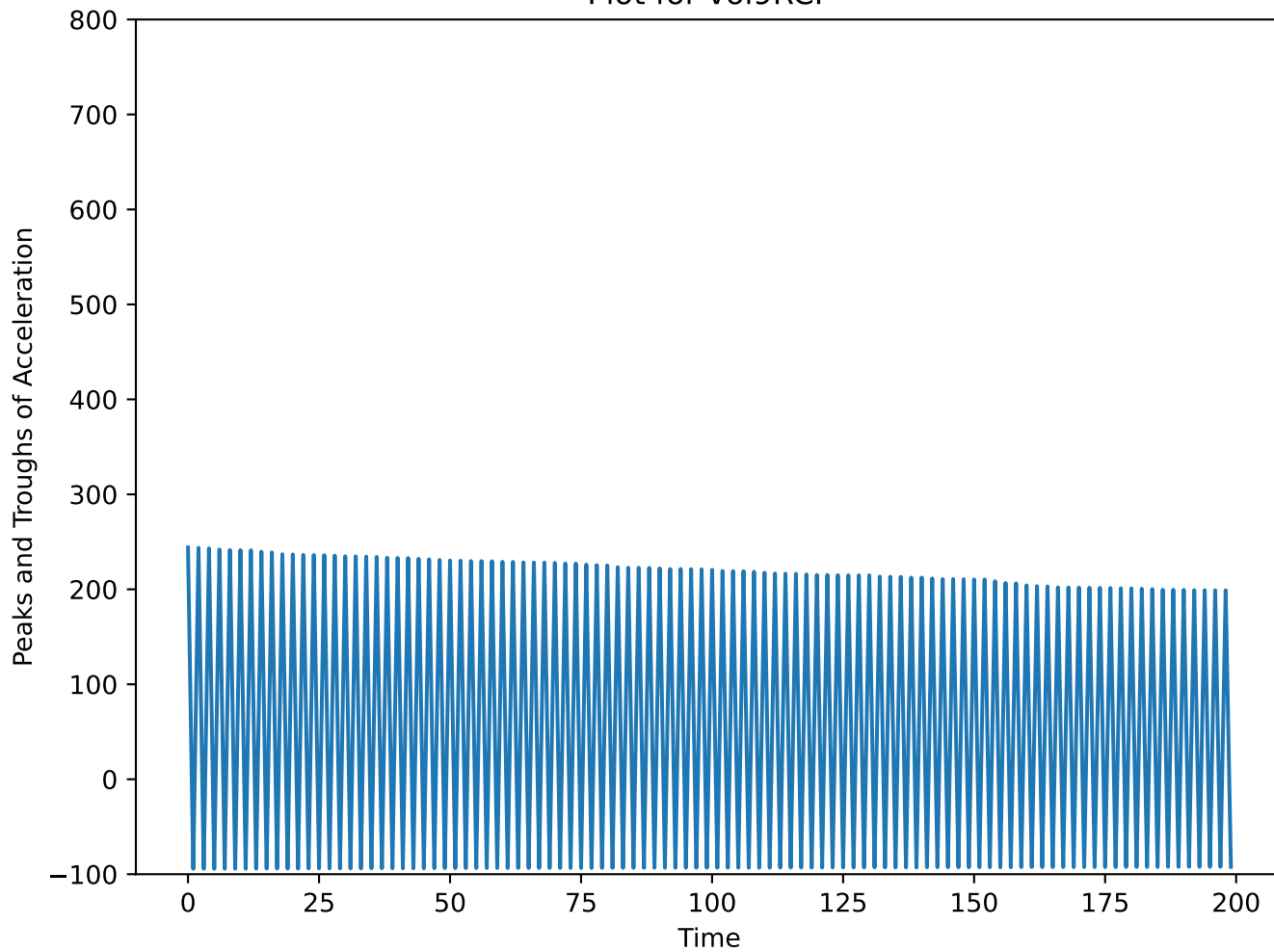




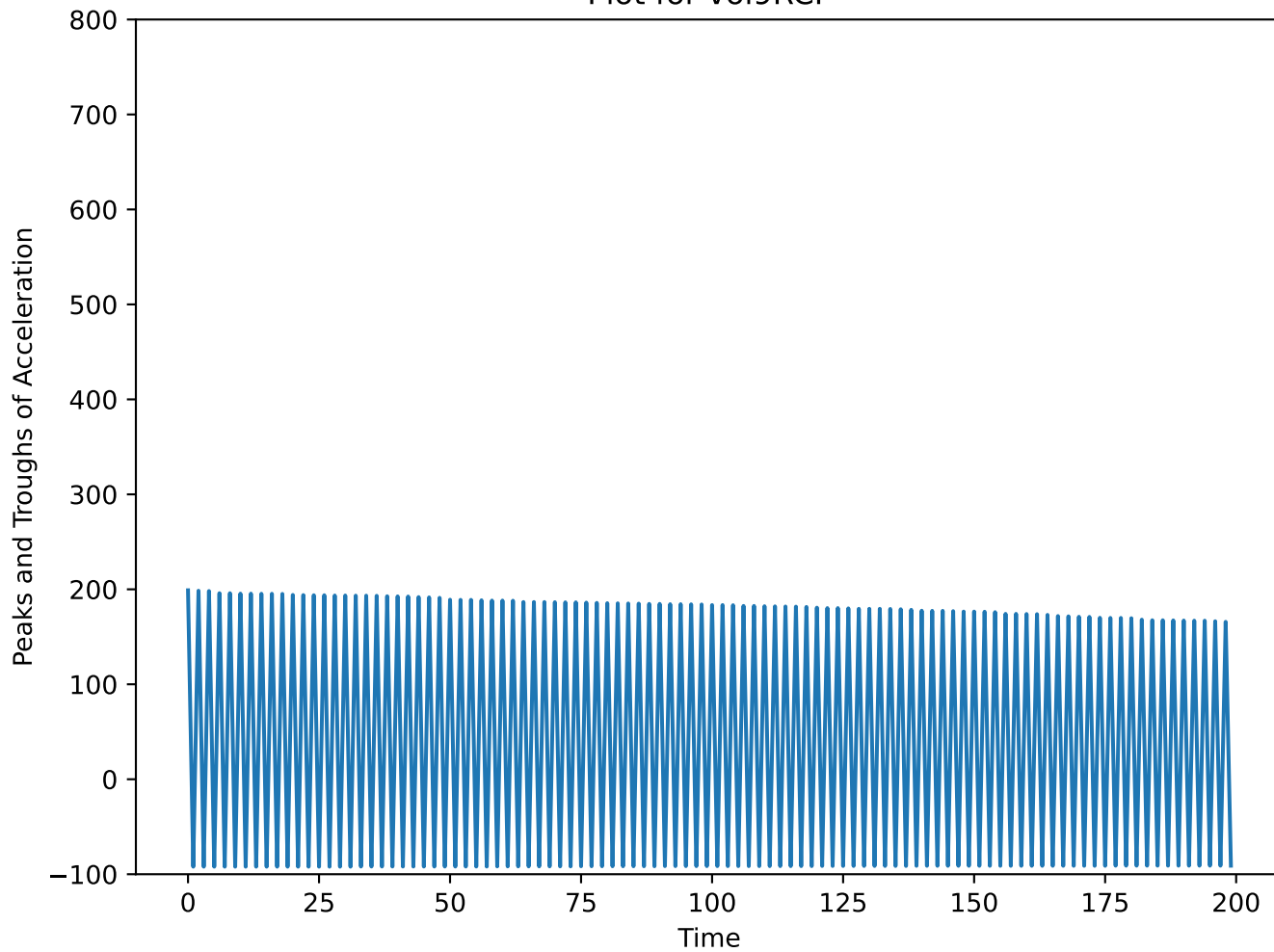
Plot for vol9RCF



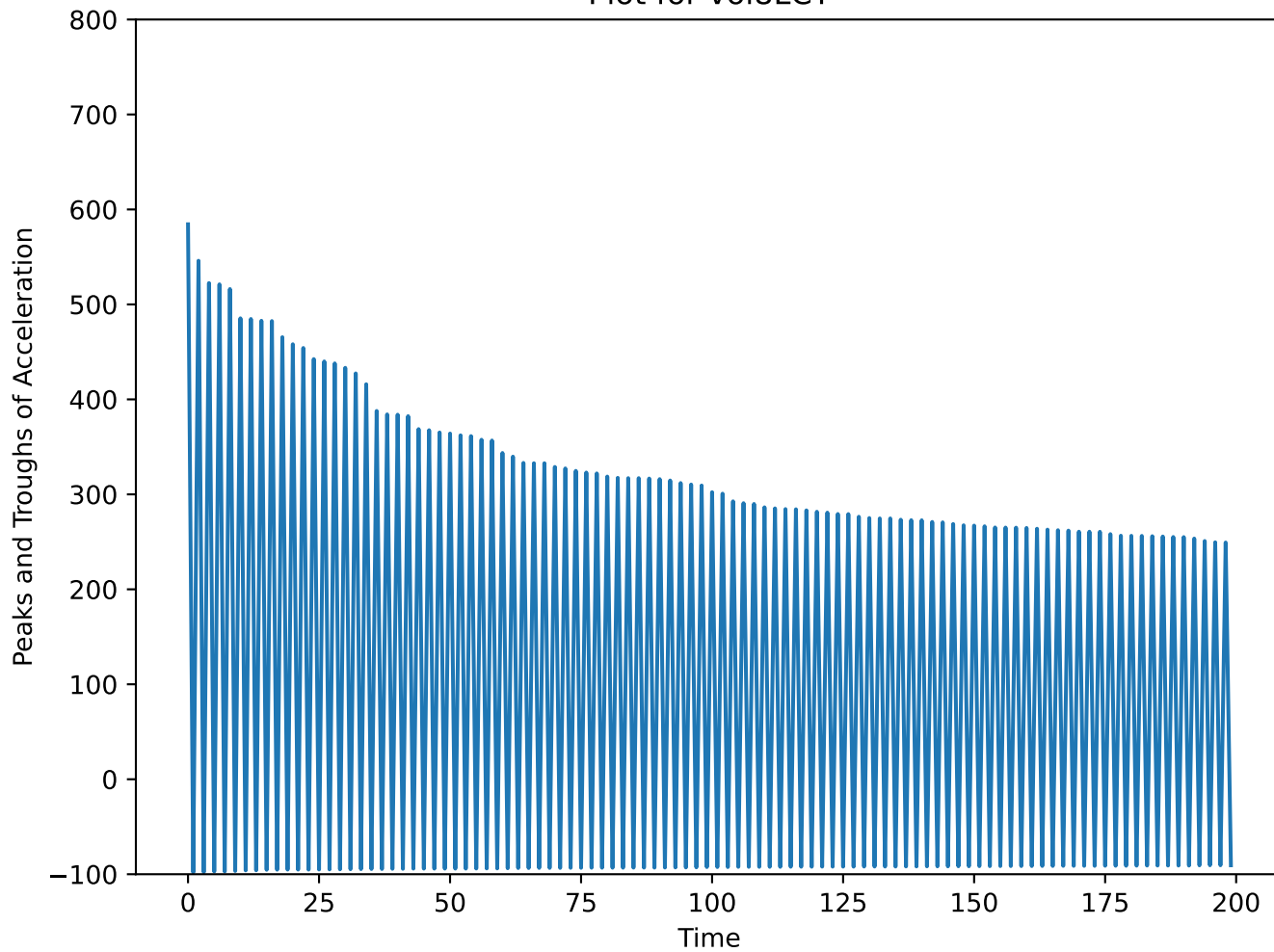
Plot for vol9RCF



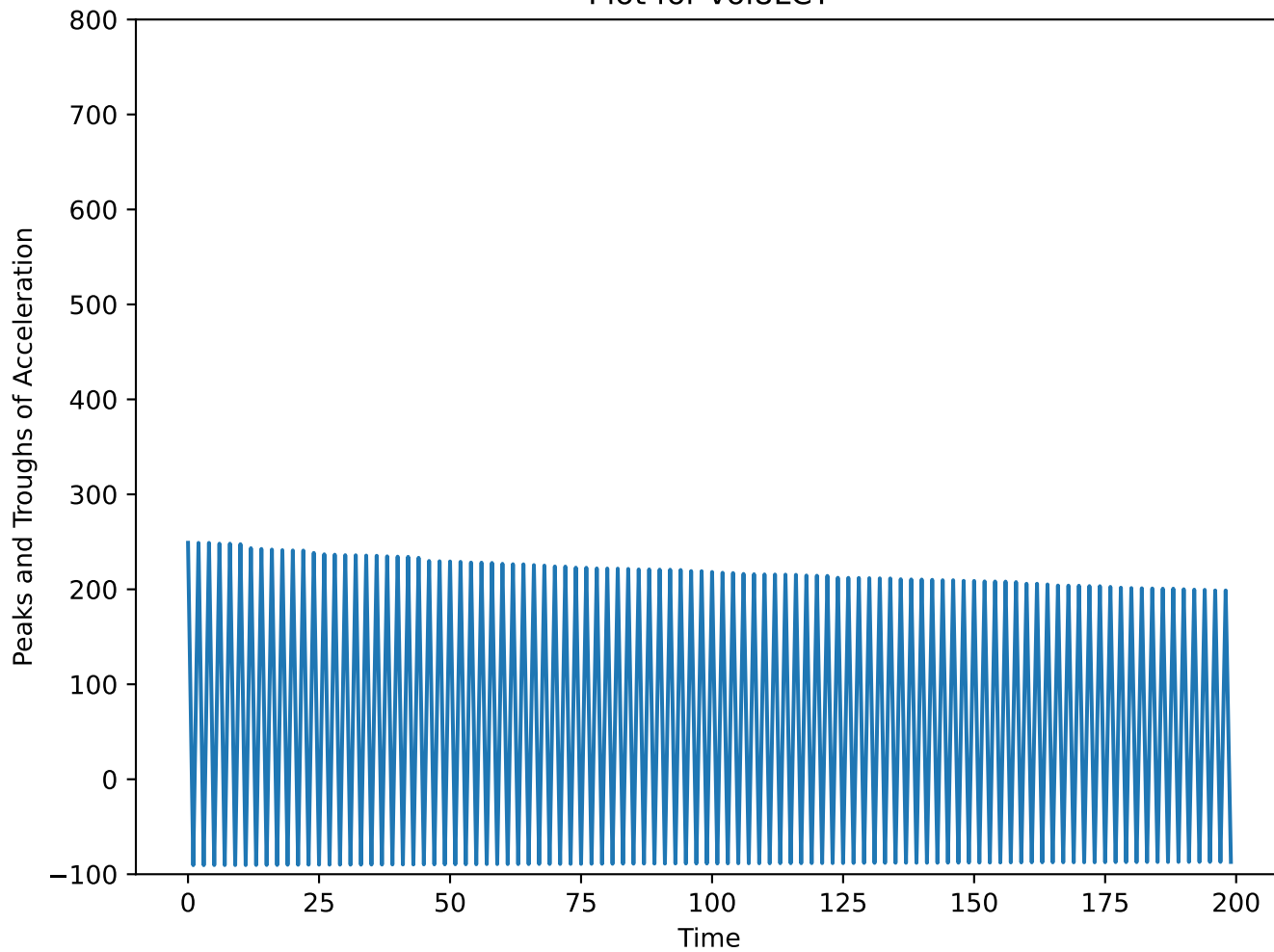
Plot for vol9RCF



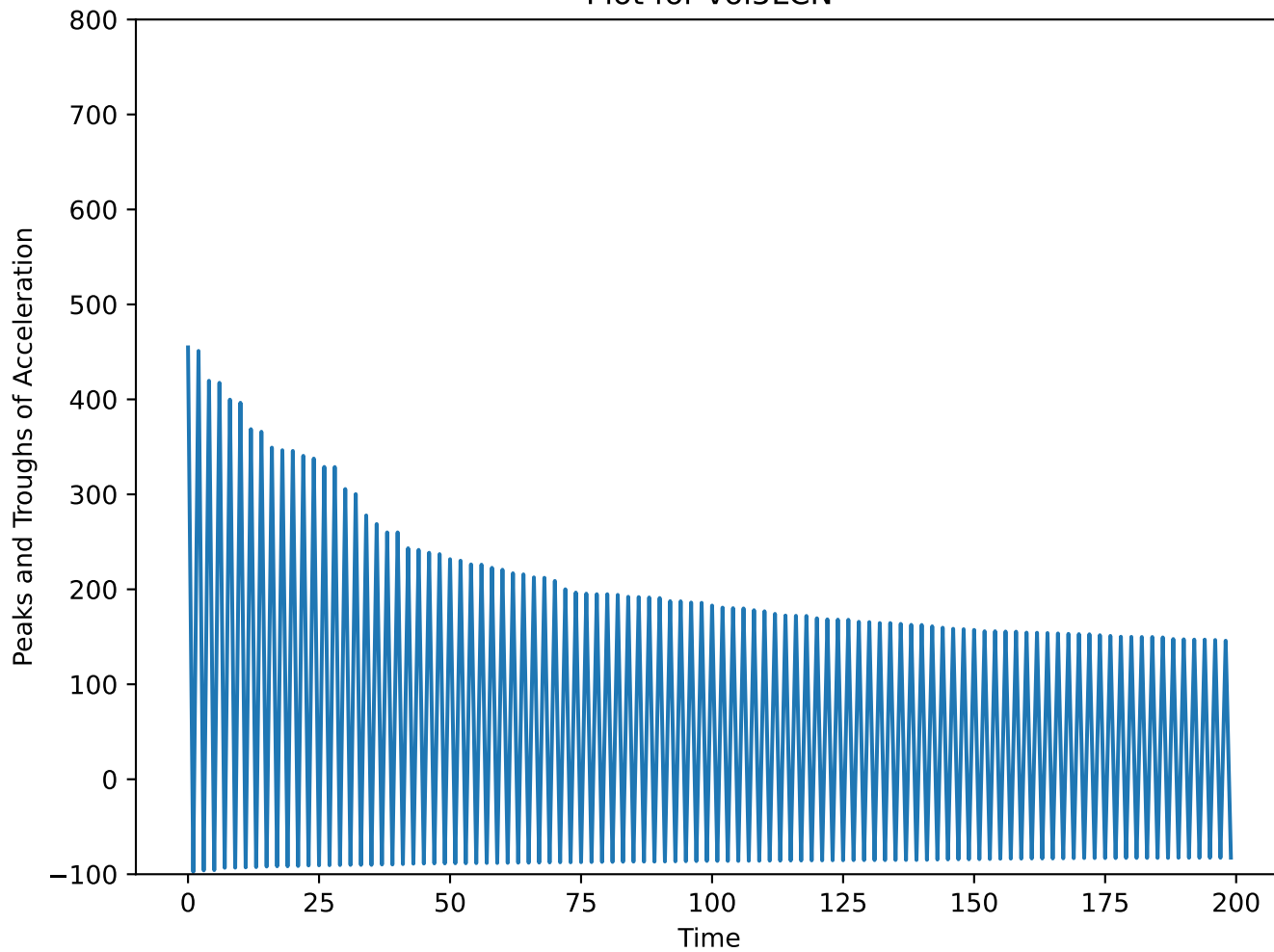
Plot for vol8LCT

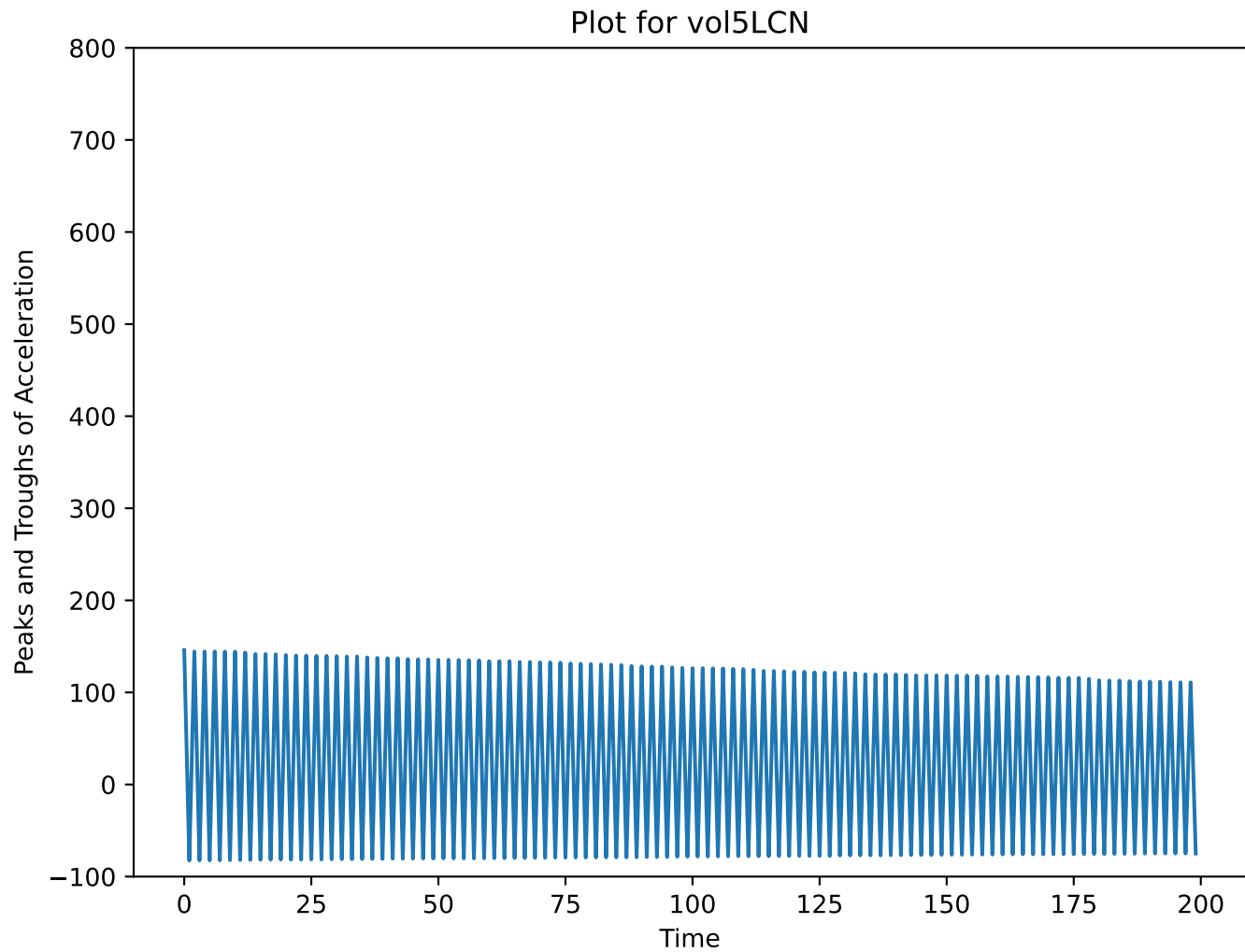


Plot for vol8LCT

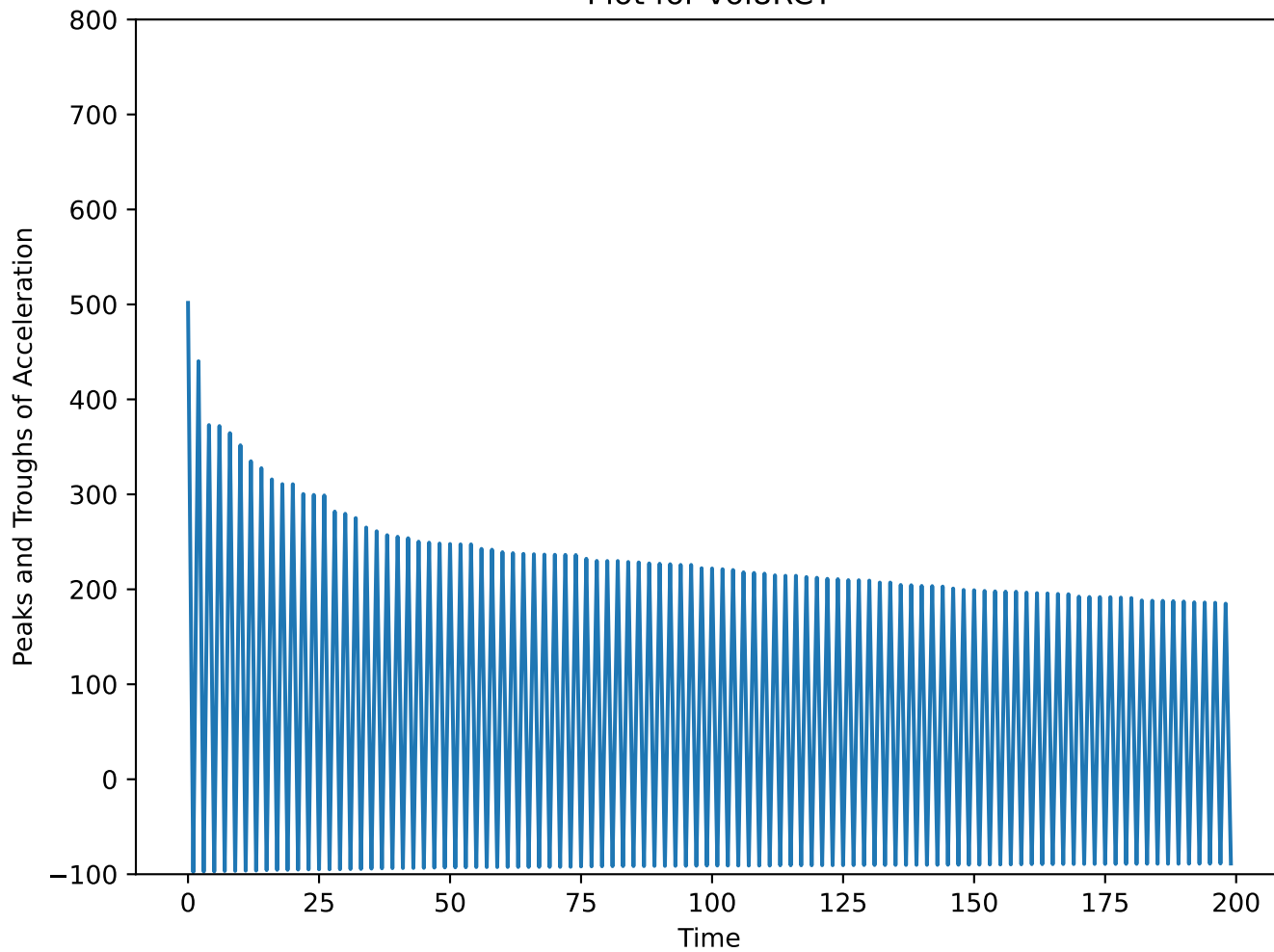


Plot for vol5LCN



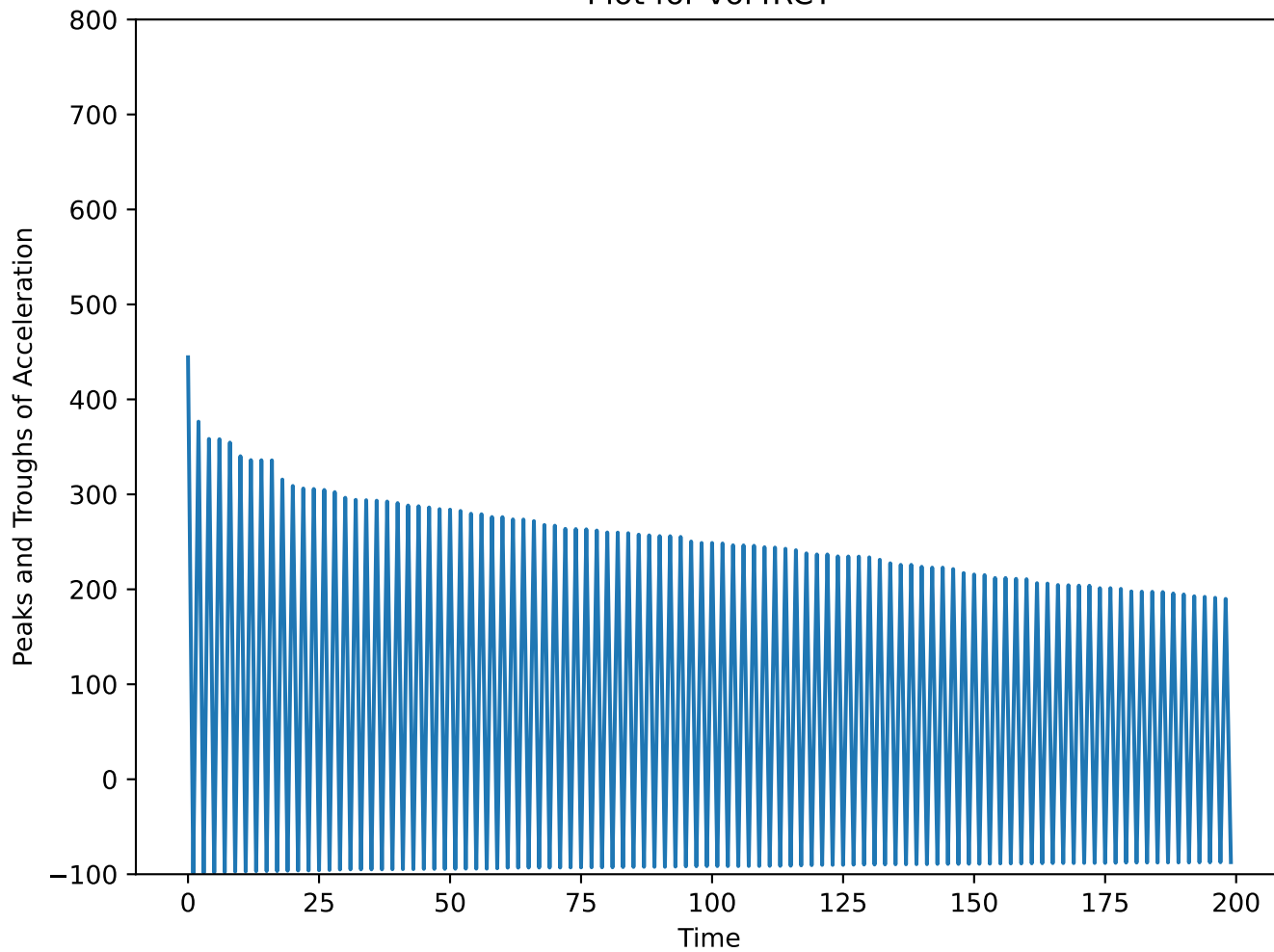


Plot for vol8RCT

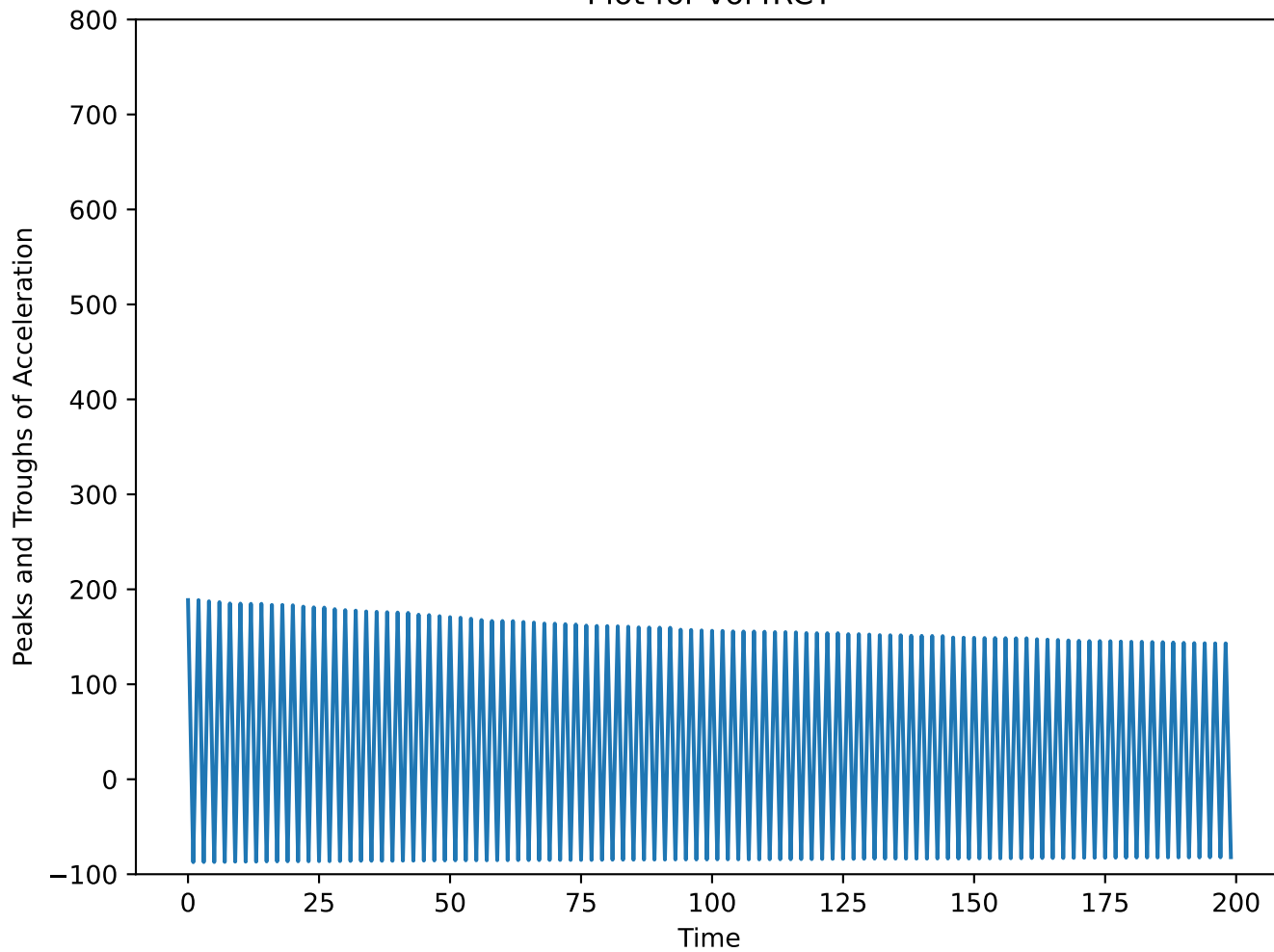




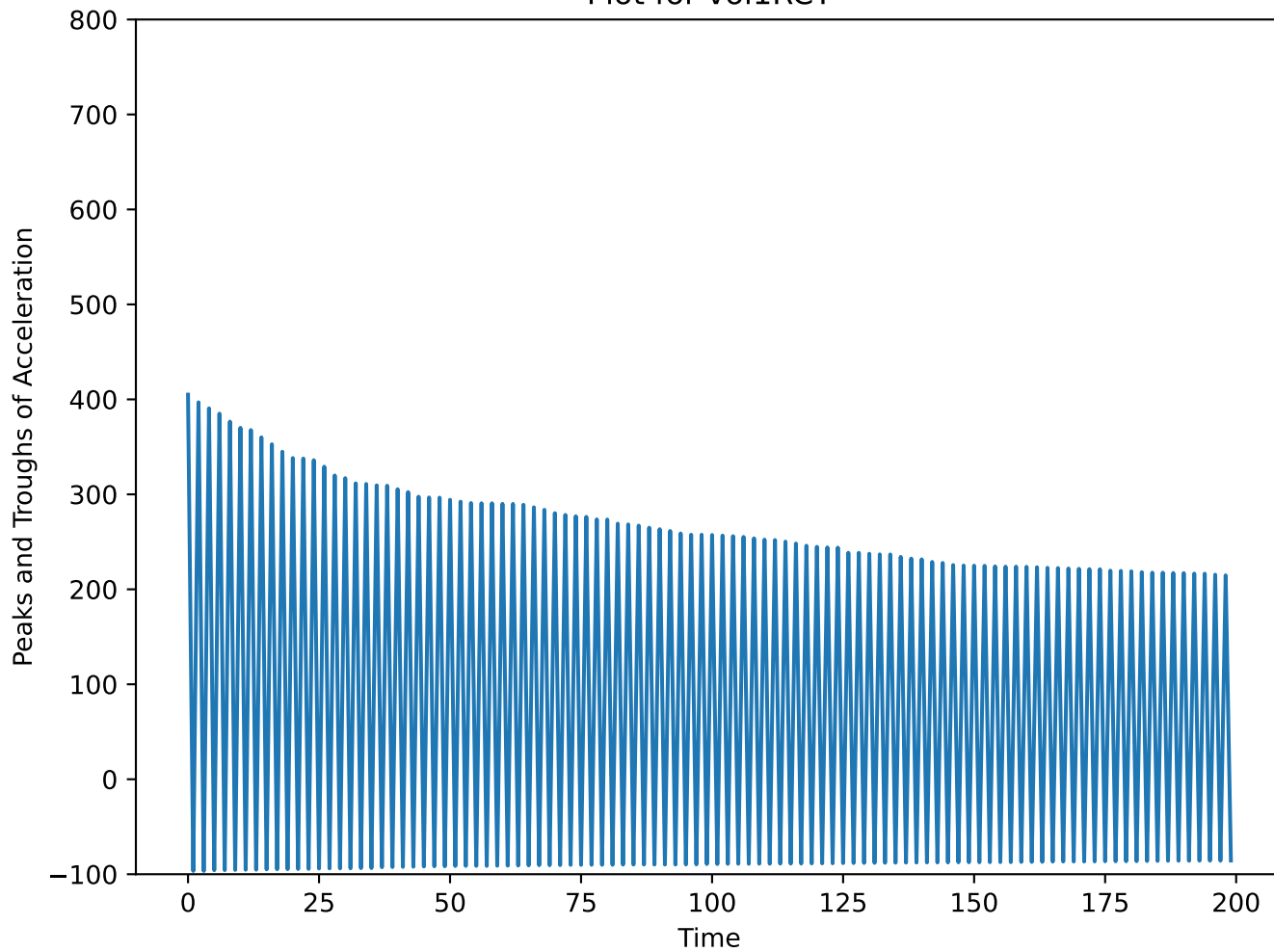
Plot for vol4RCT



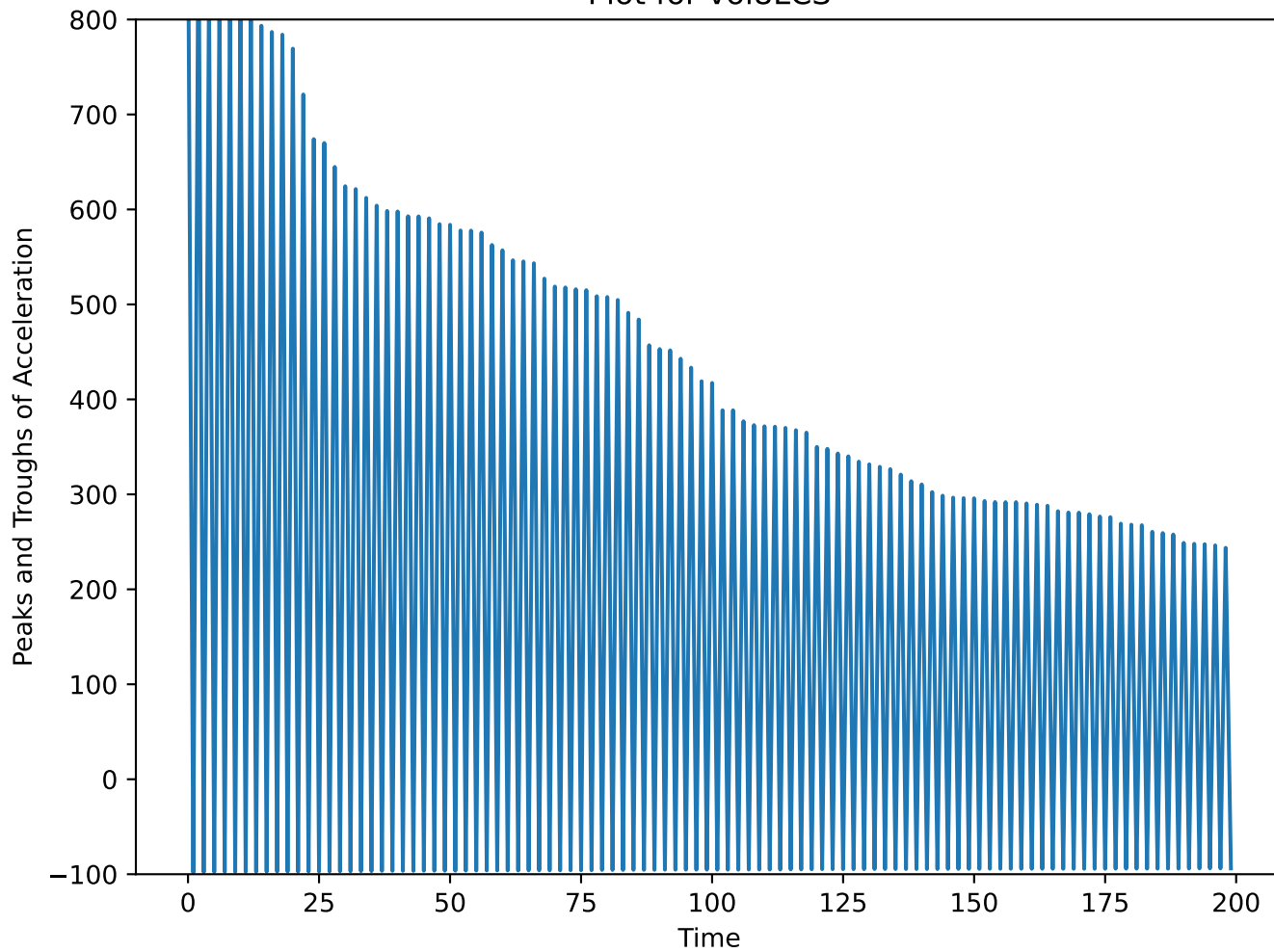
Plot for vol4RCT



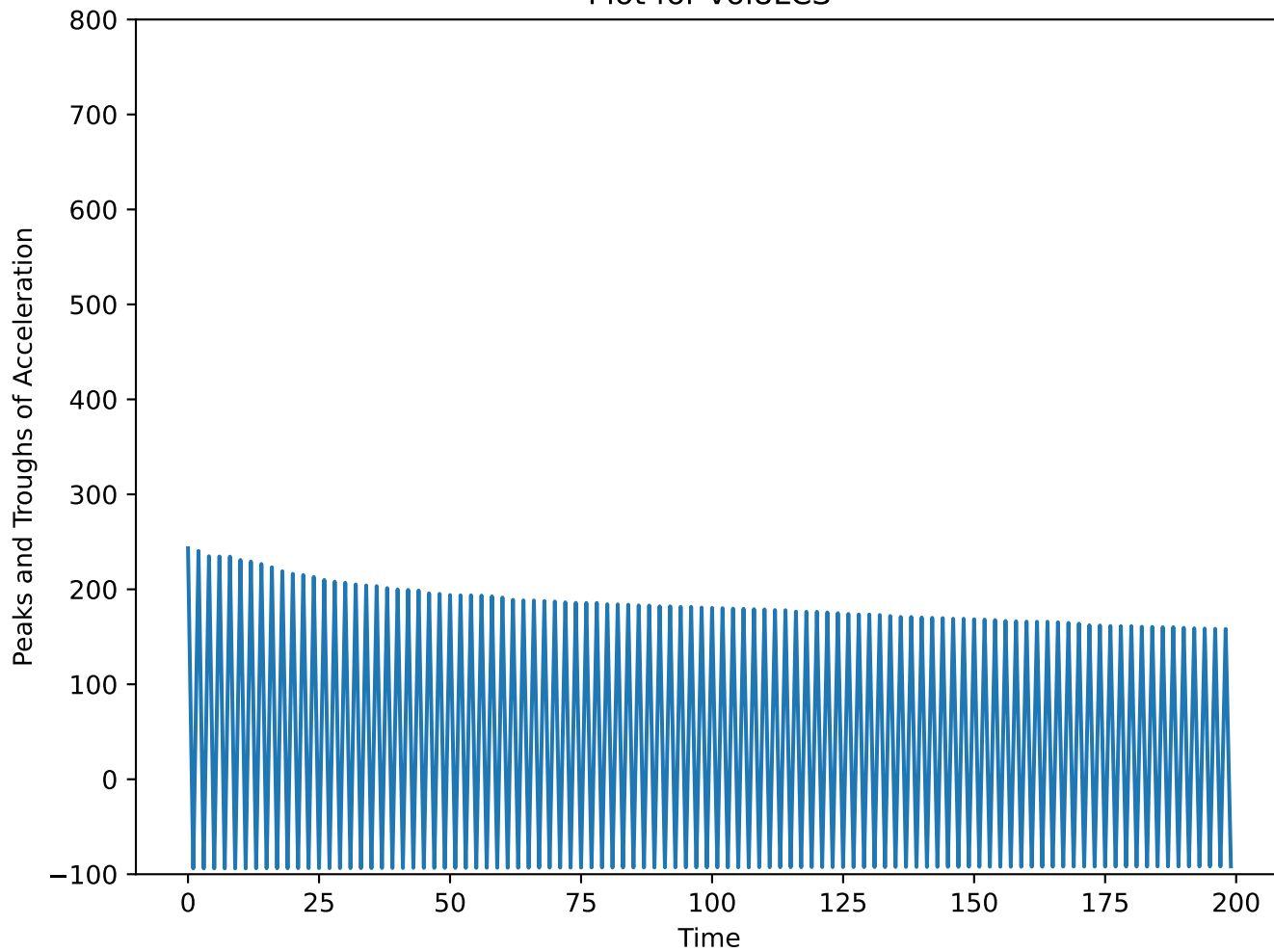
Plot for vol1RCT



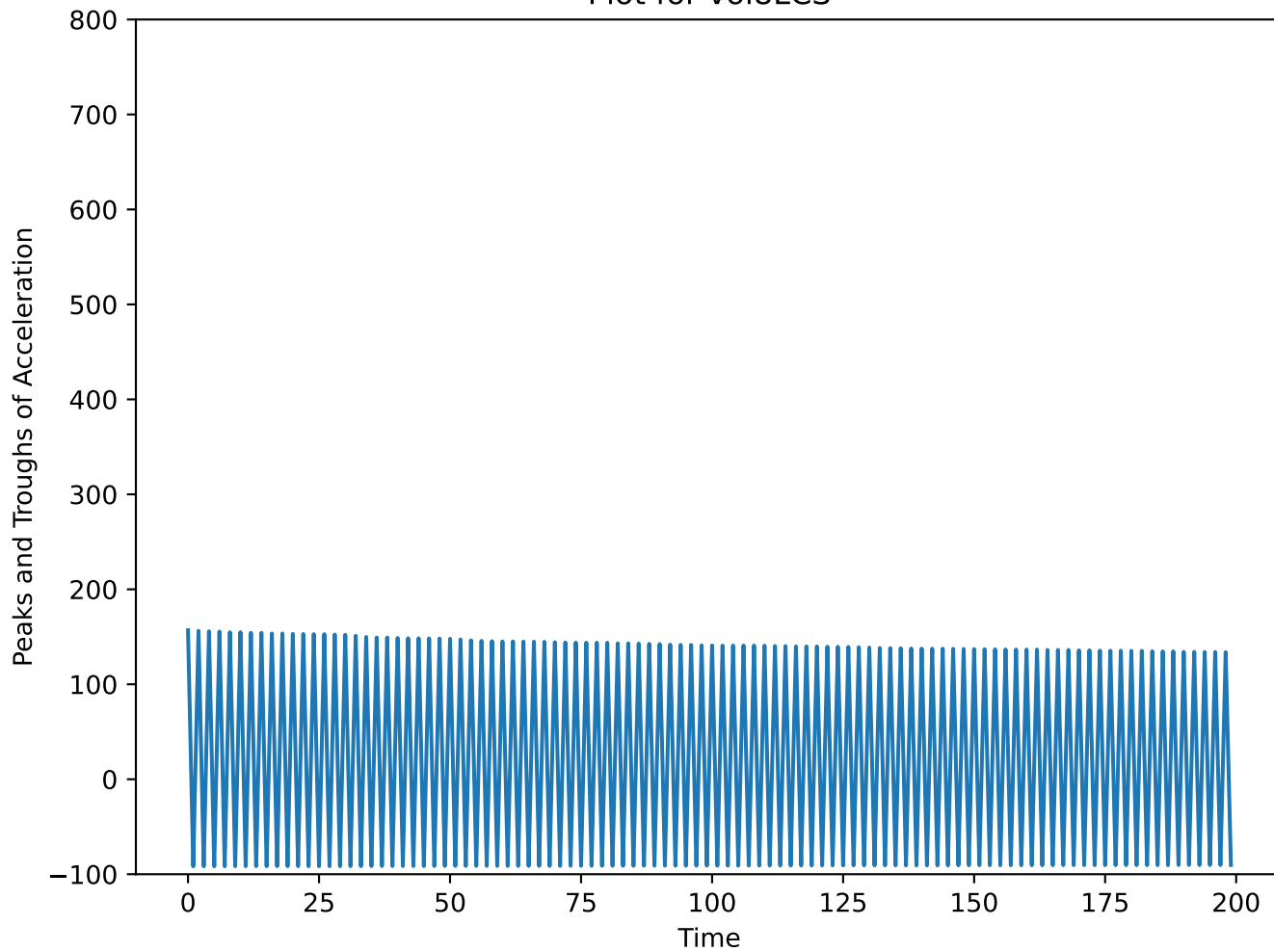
Plot for vol8LCS



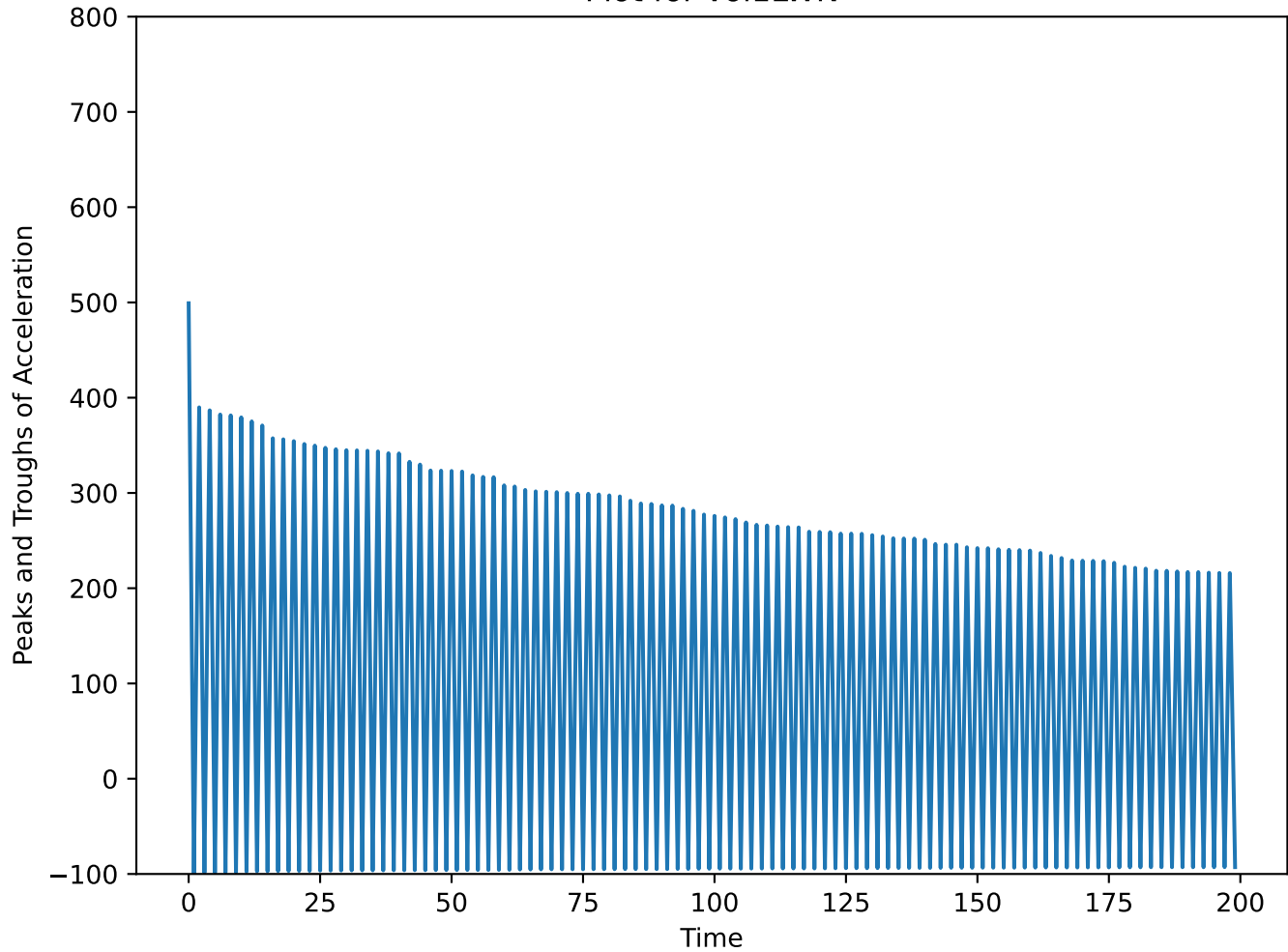
Plot for vol8LCS



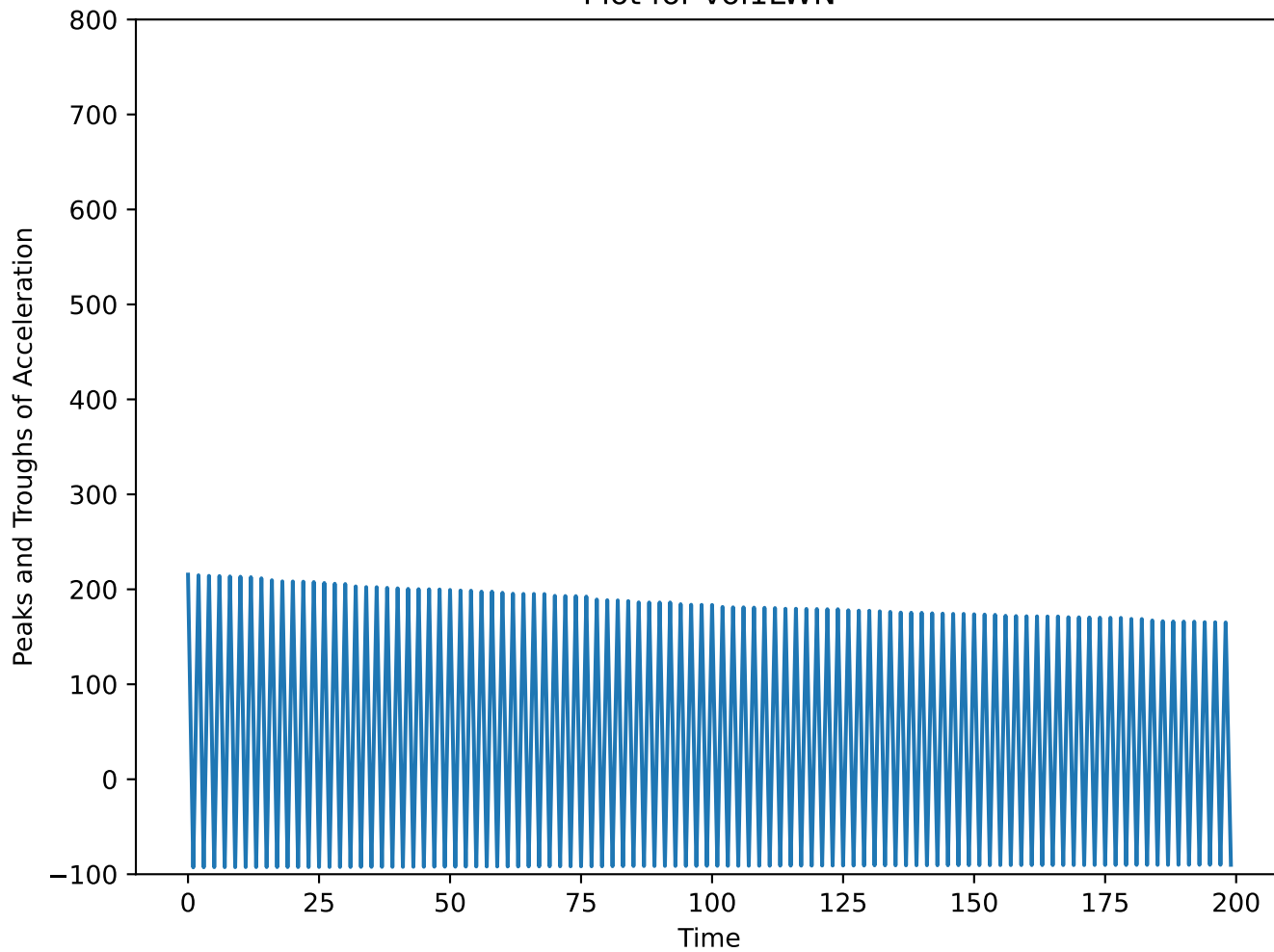
Plot for vol8LCS



Plot for vol1LWN

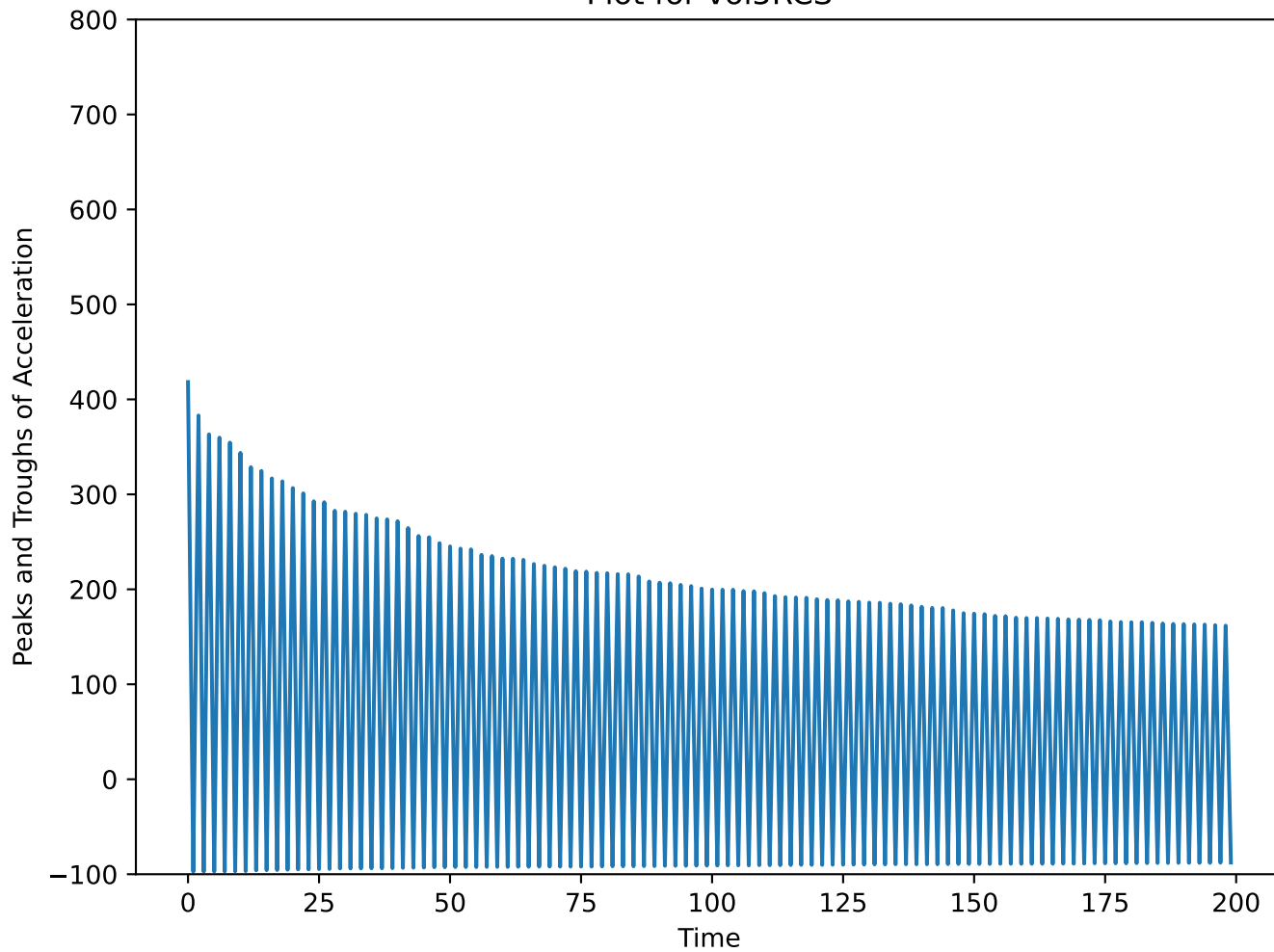


Plot for vol1LWN

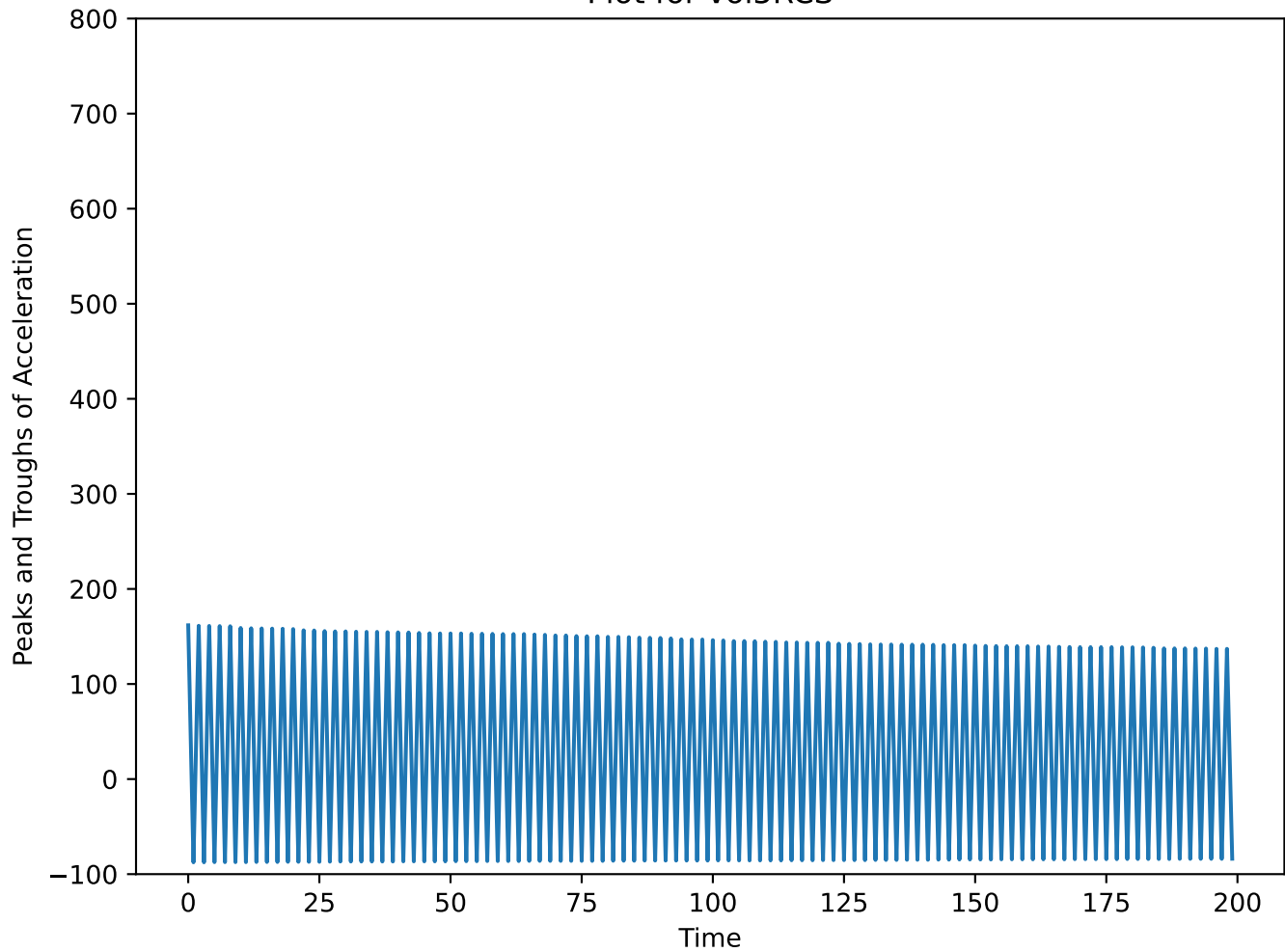


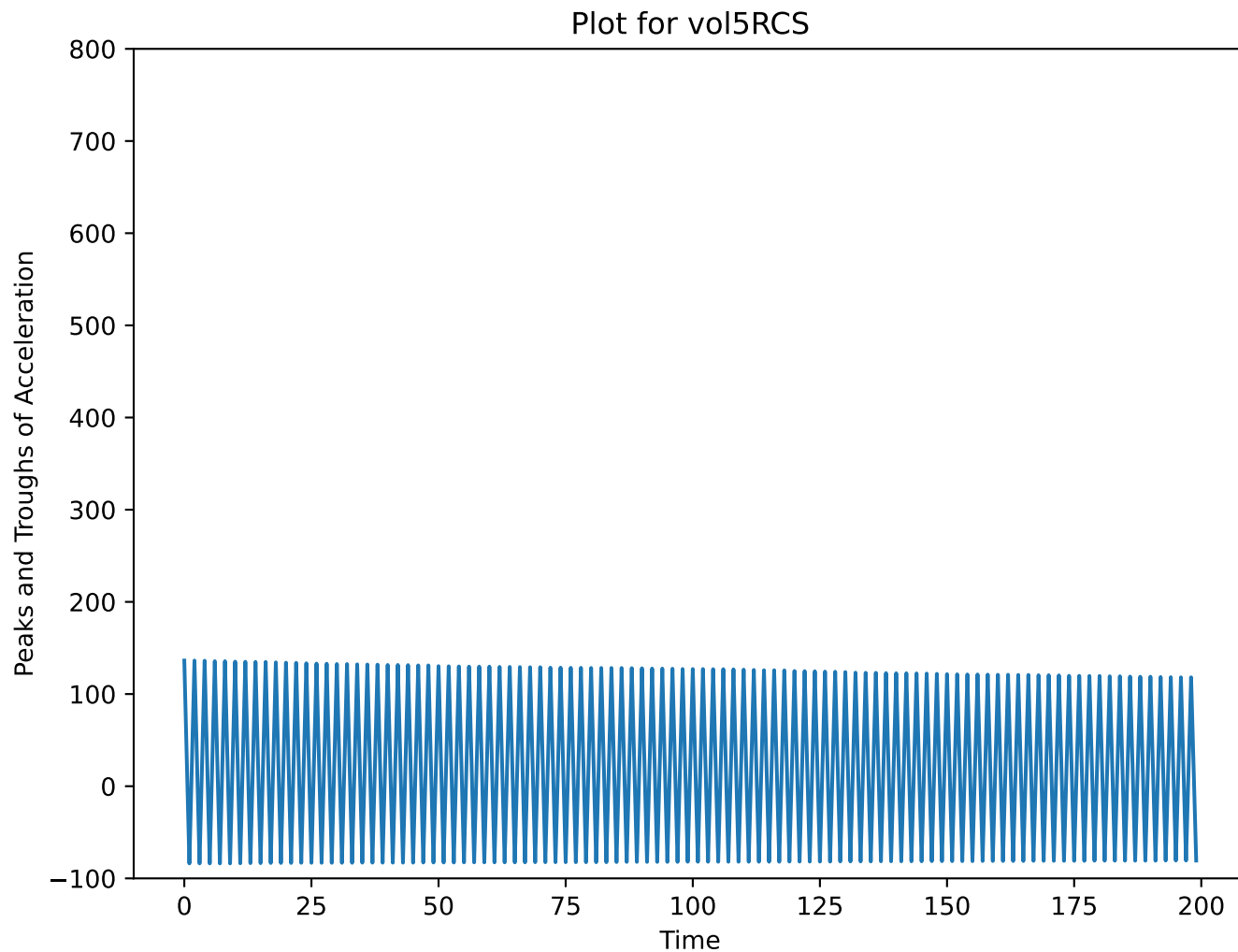


Plot for vol5RCS

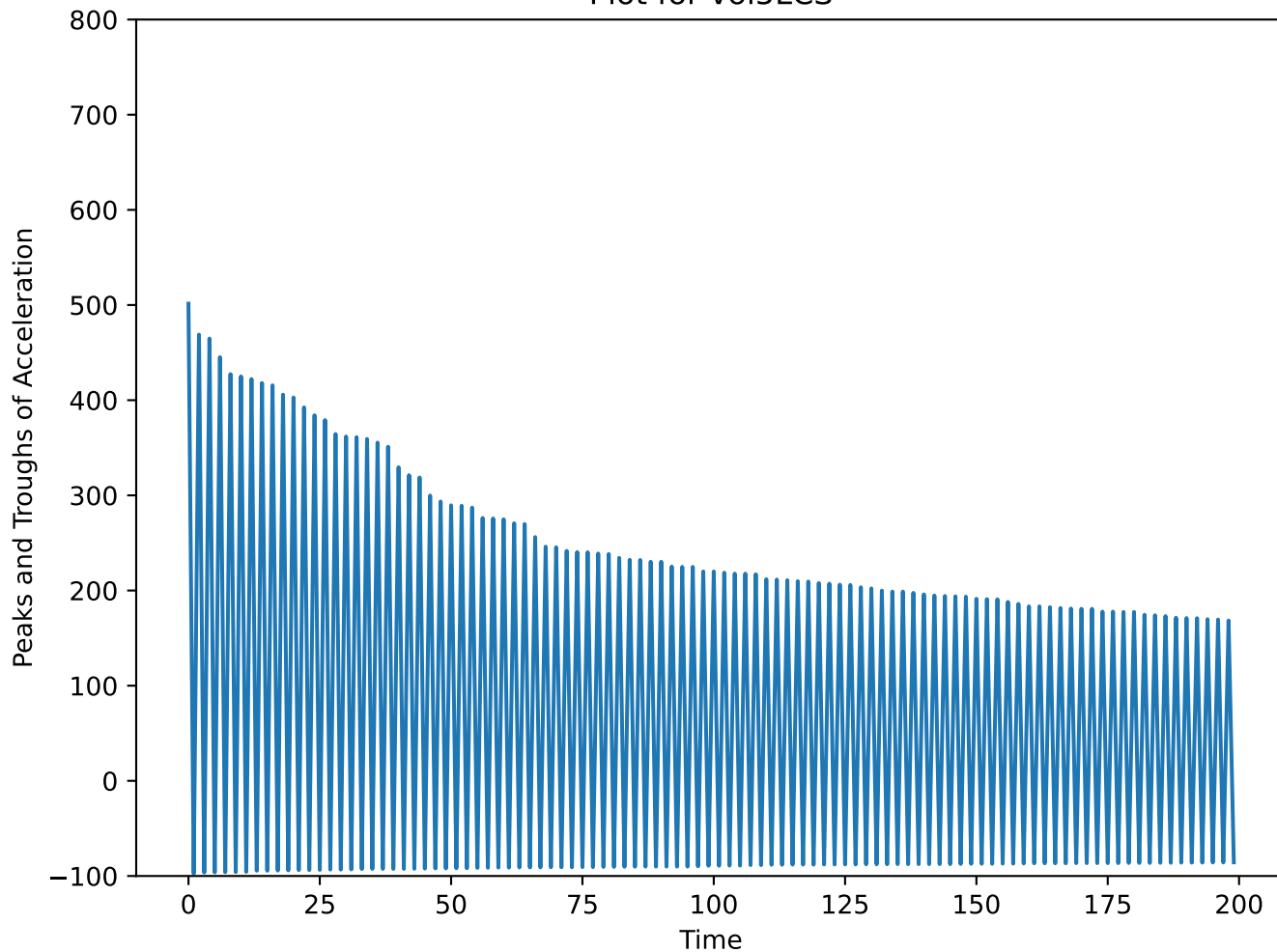


Plot for vol5RCS

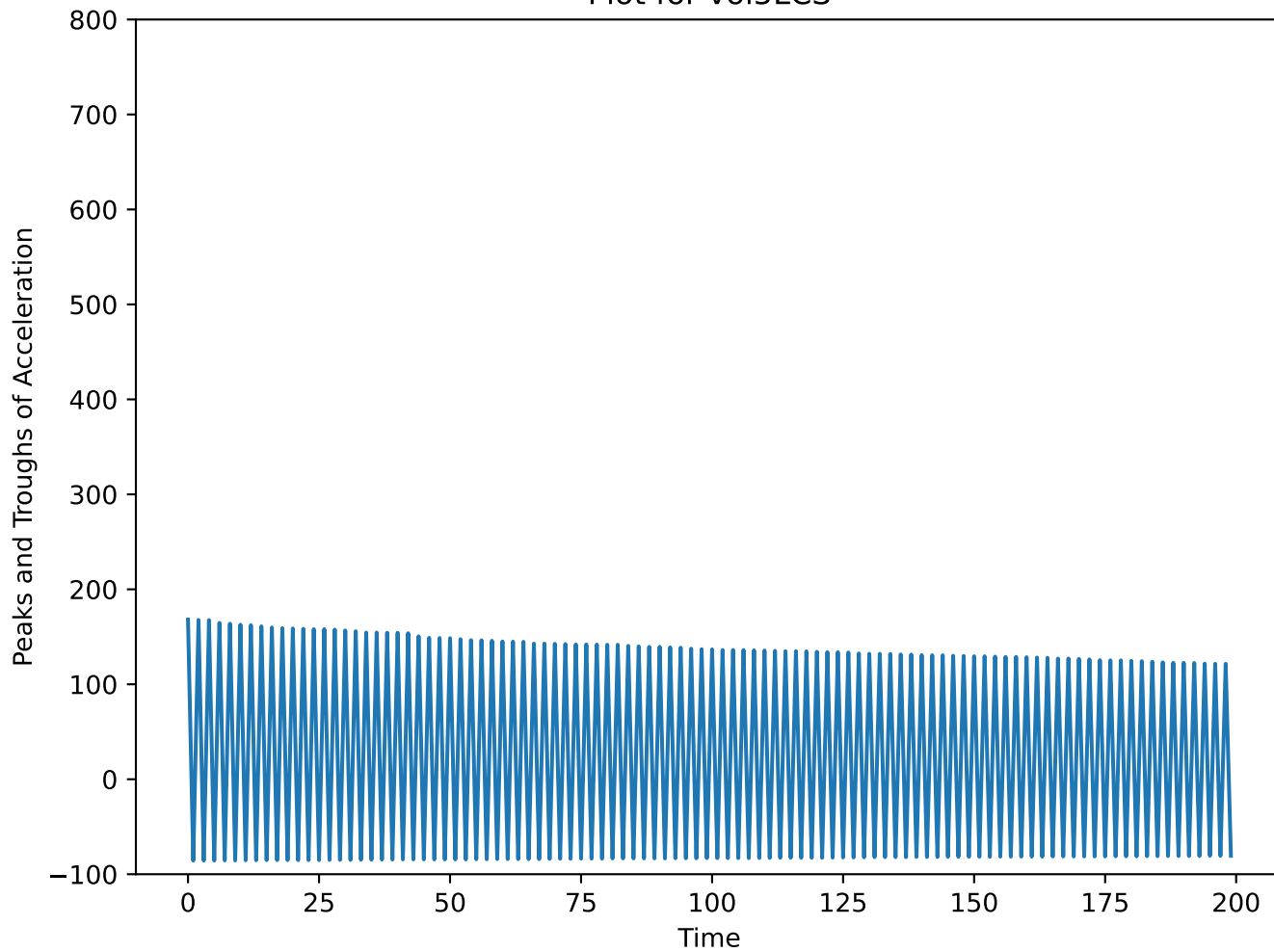




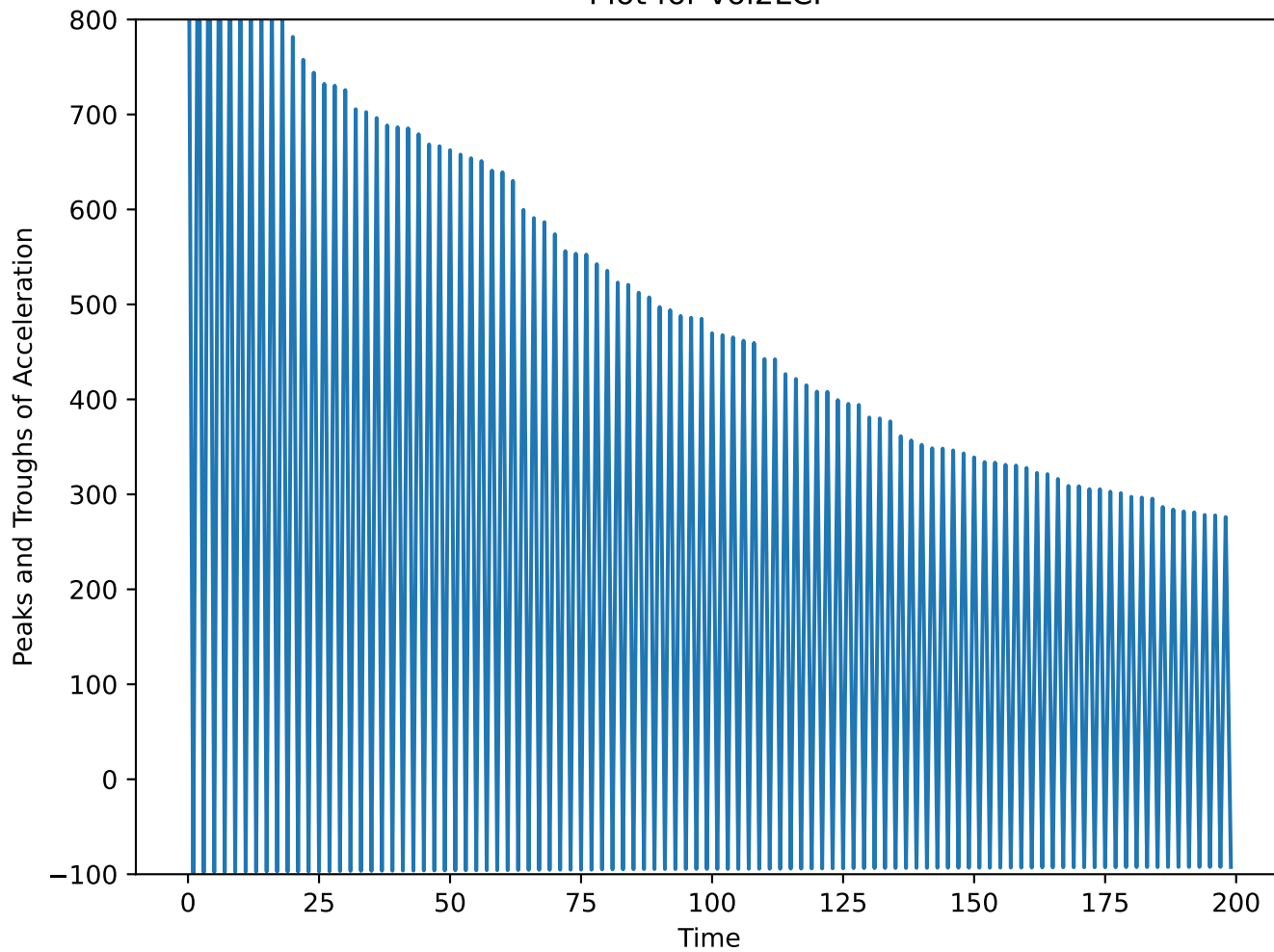
Plot for vol5LCS



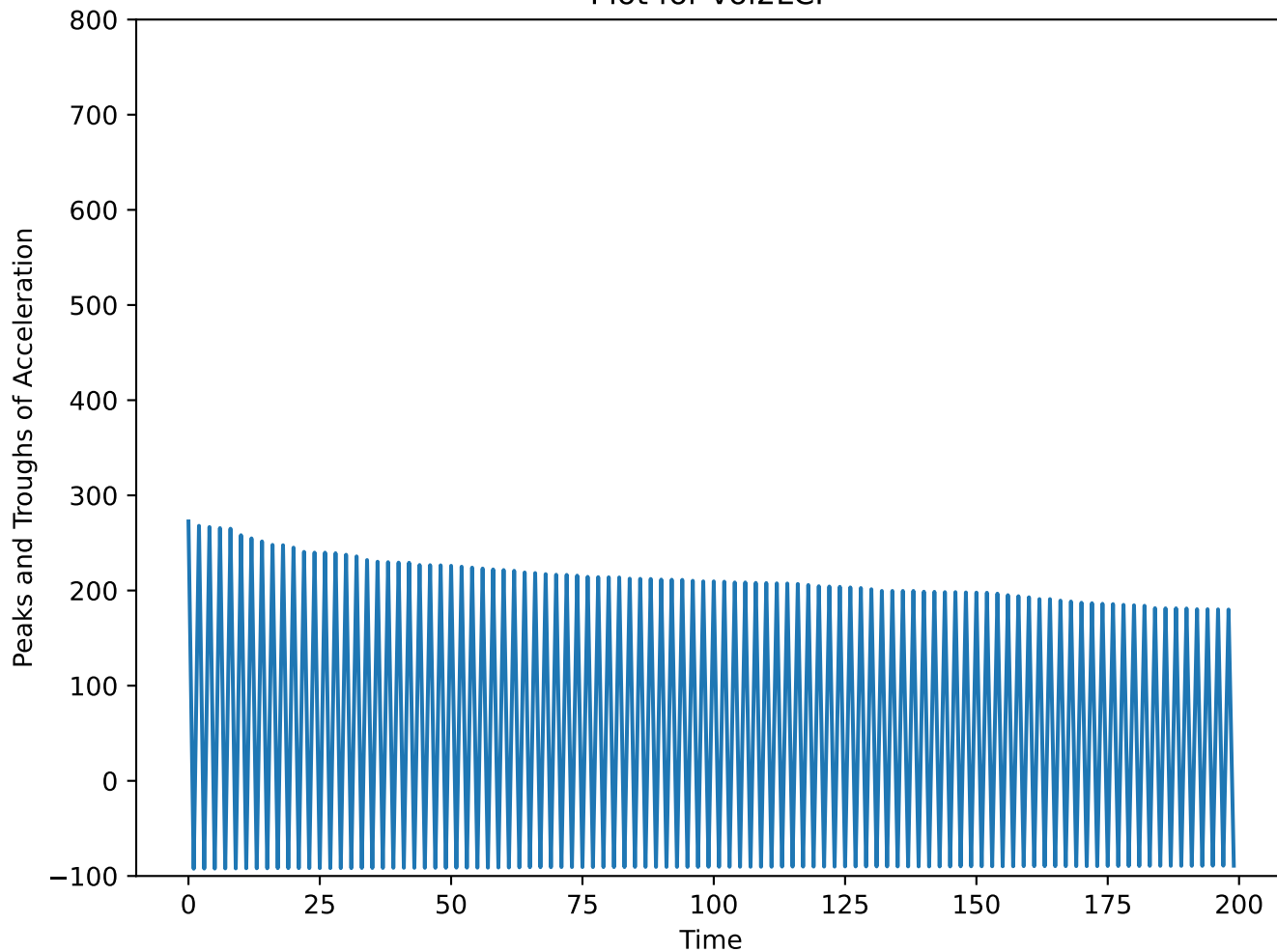
Plot for vol5LCS



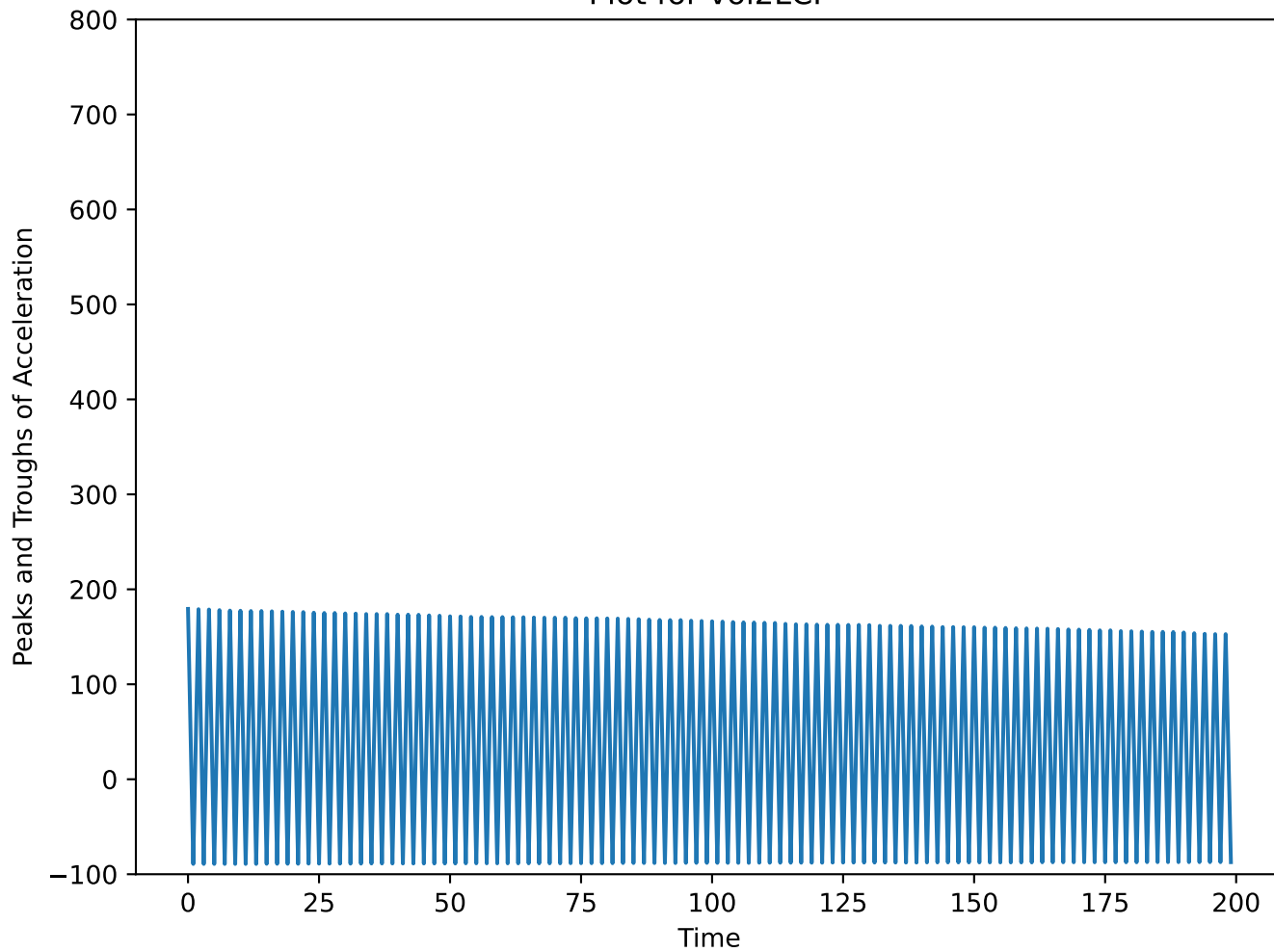
Plot for vol2LCF



Plot for vol2LCF

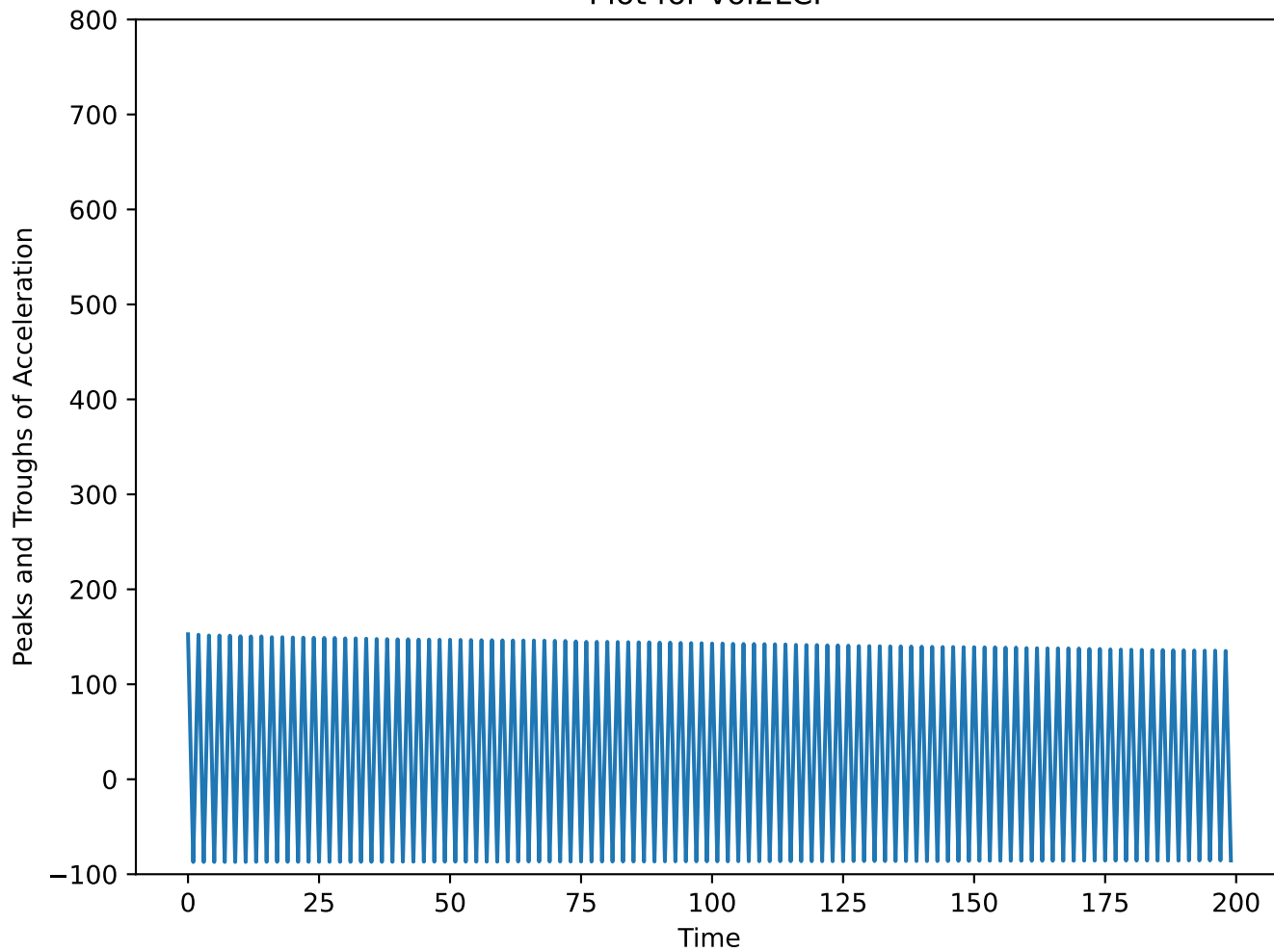


Plot for vol2LCF

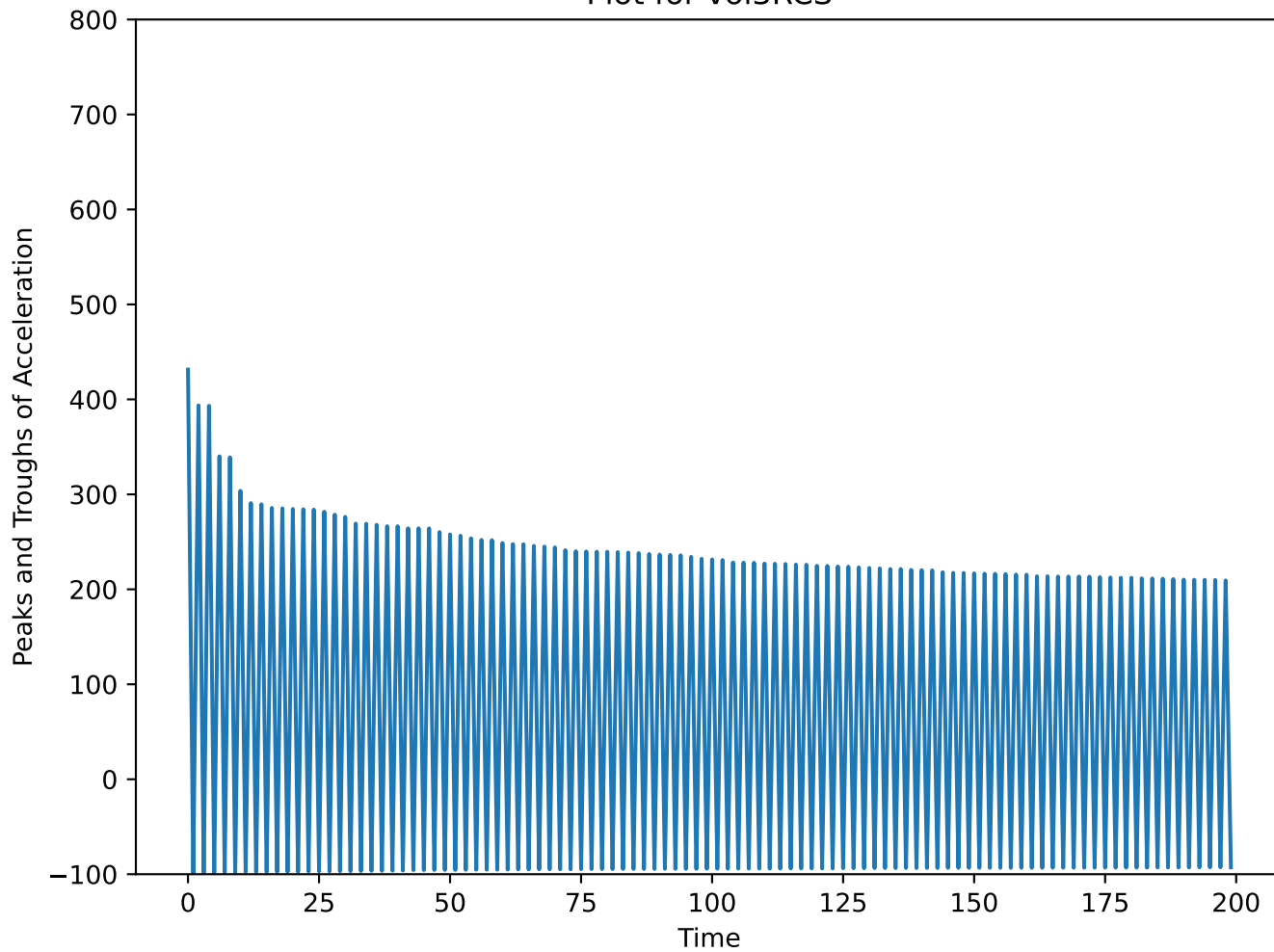




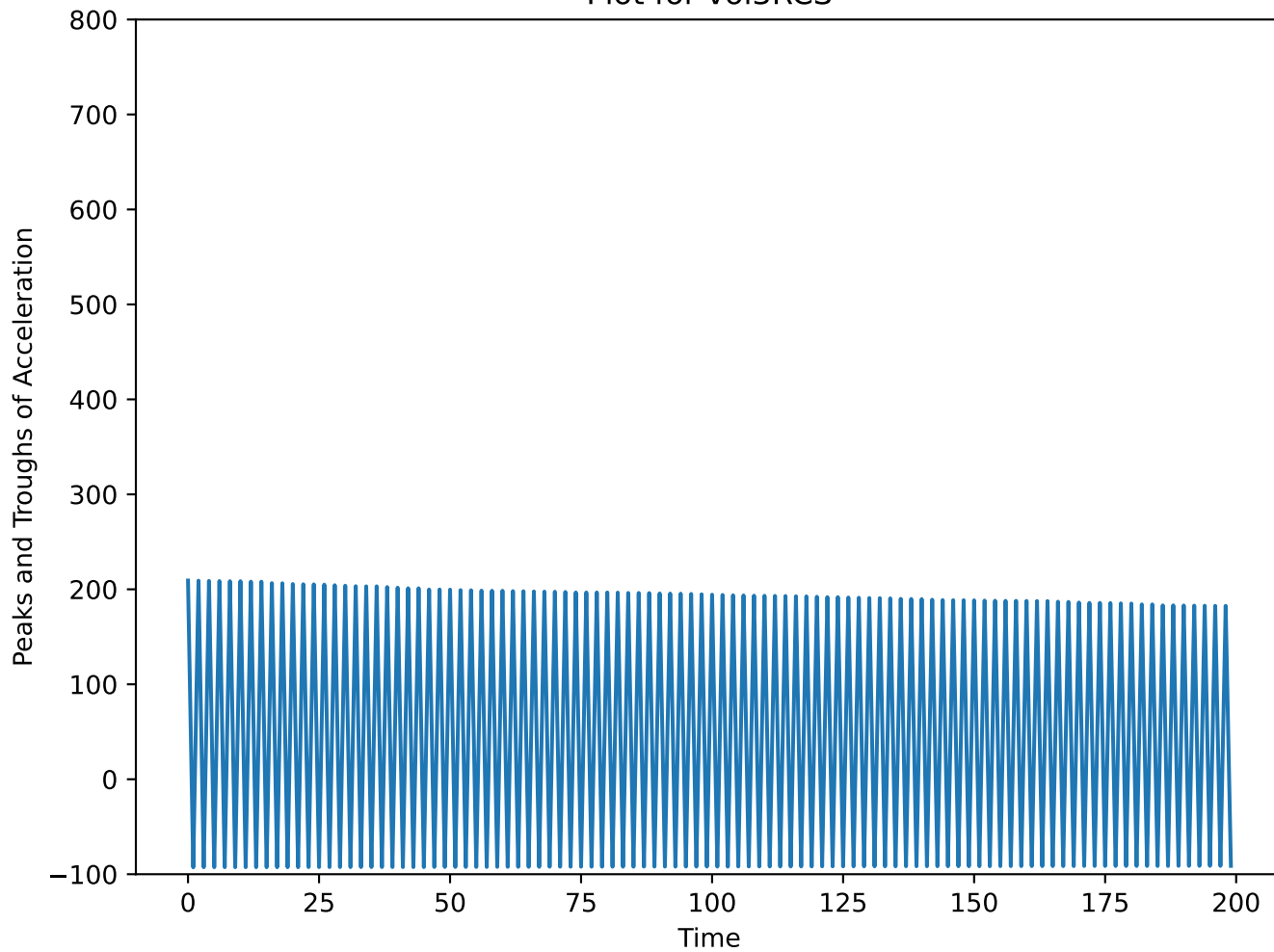
Plot for vol2LCF



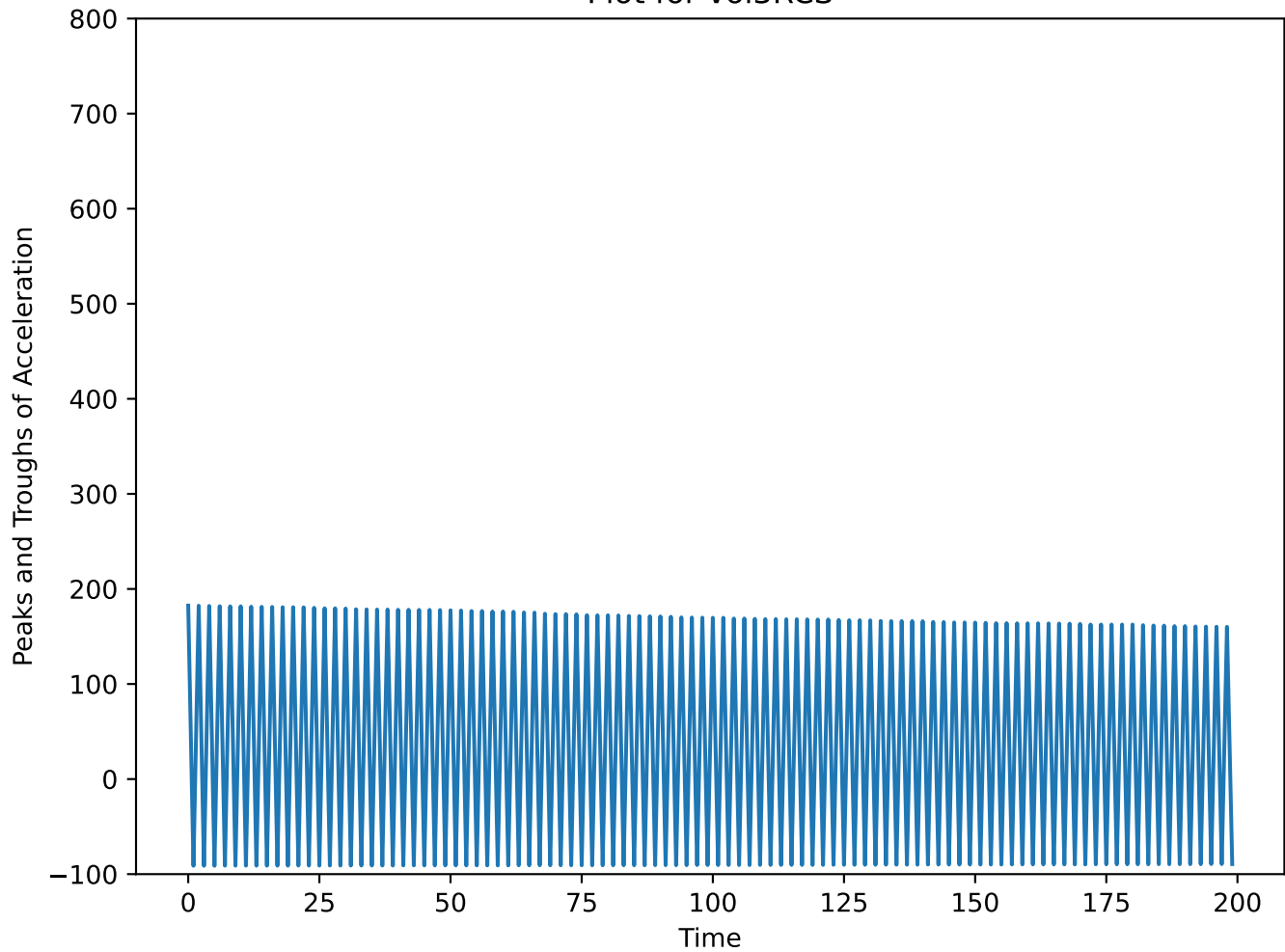
Plot for vol3RCS



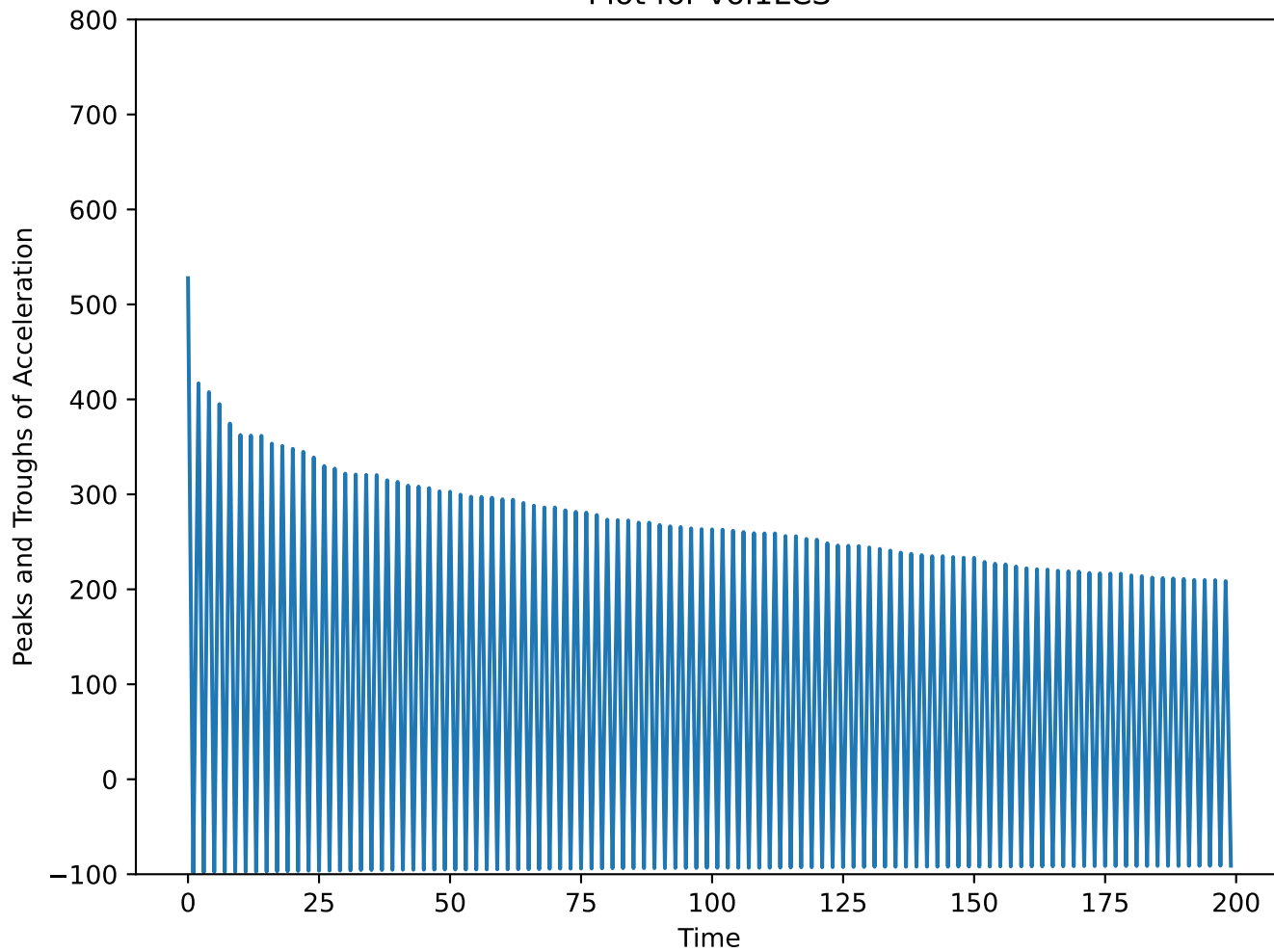
Plot for vol3RCS



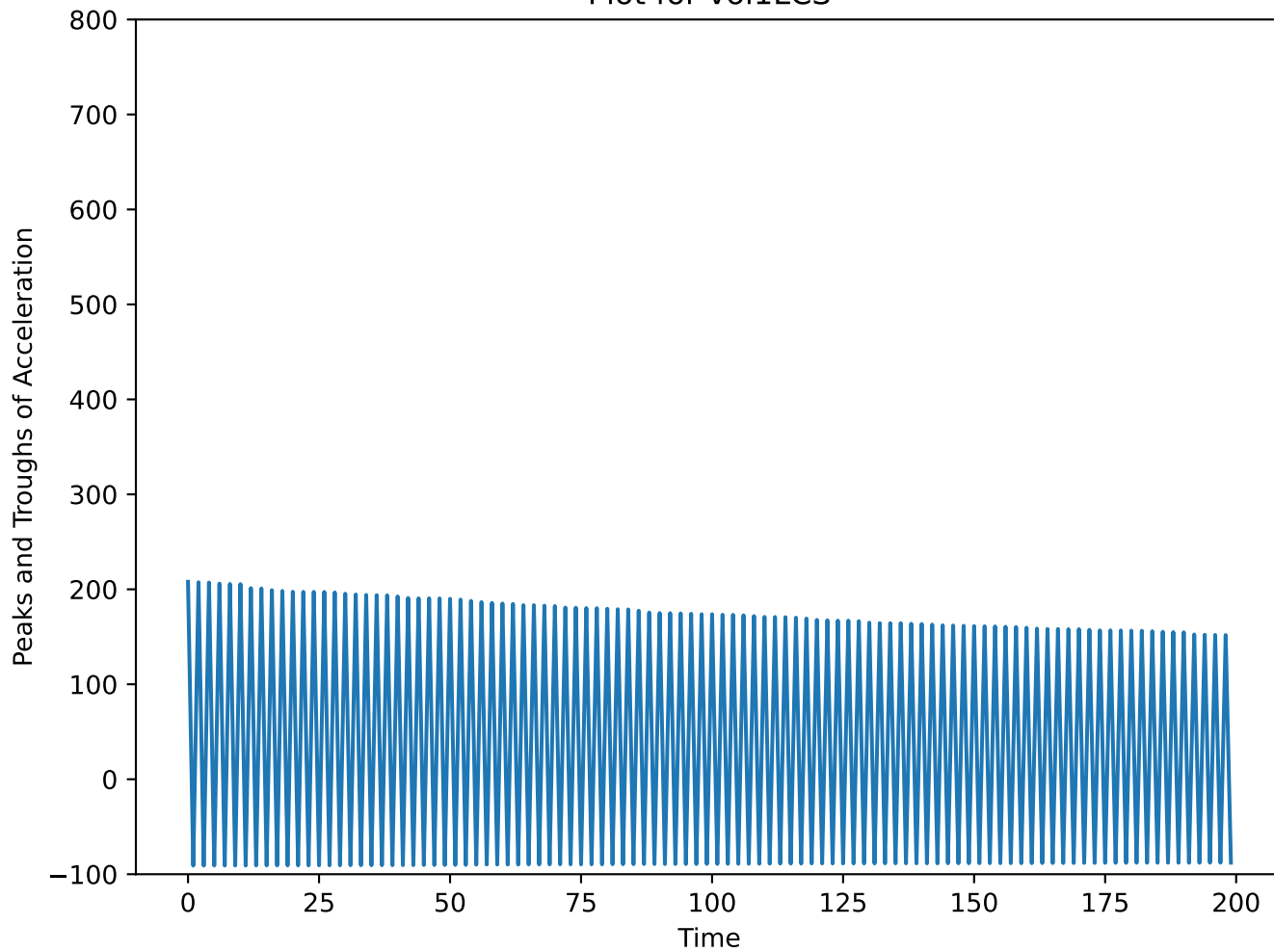
Plot for vol3RCS



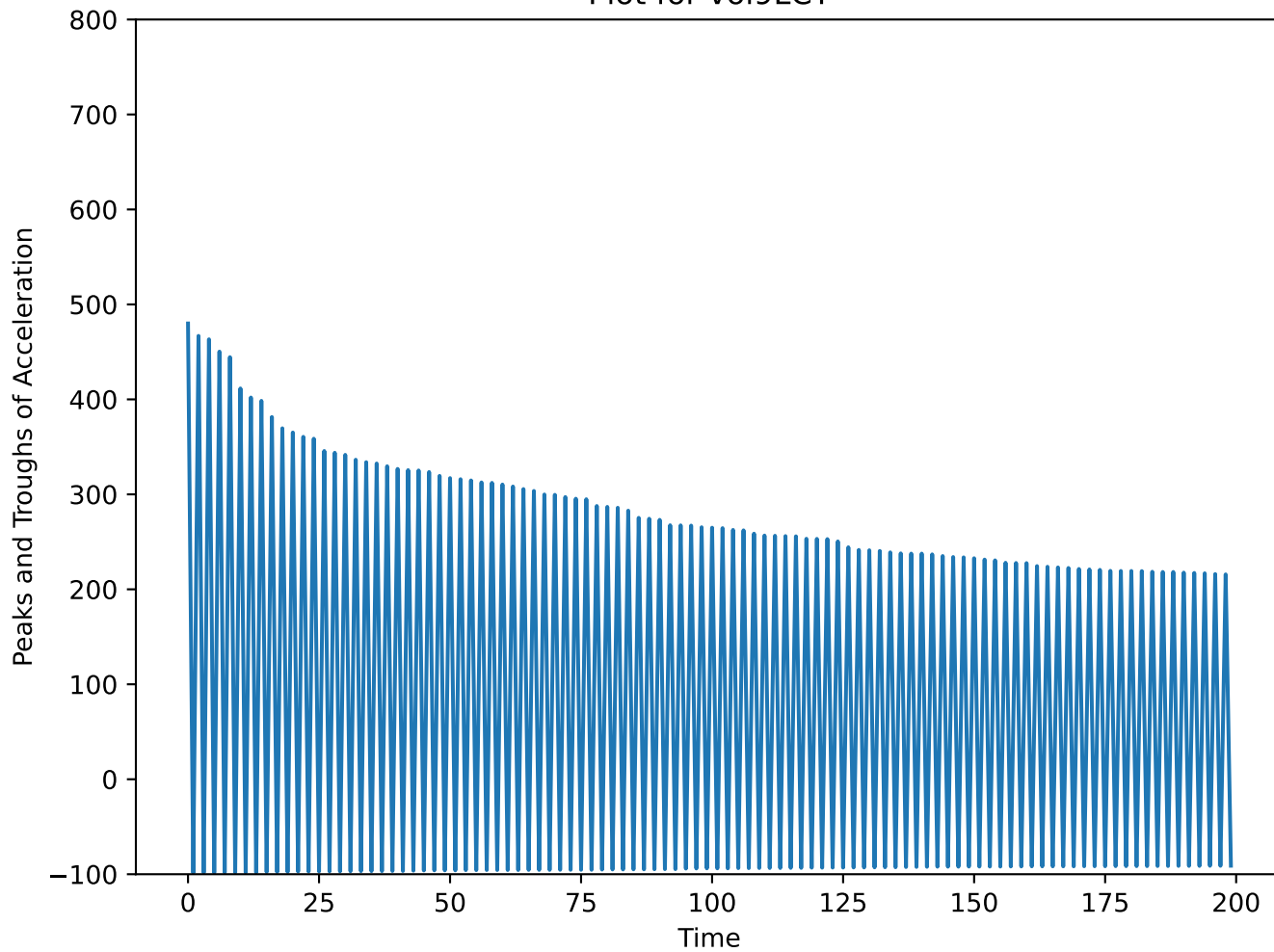
Plot for vol1LCS



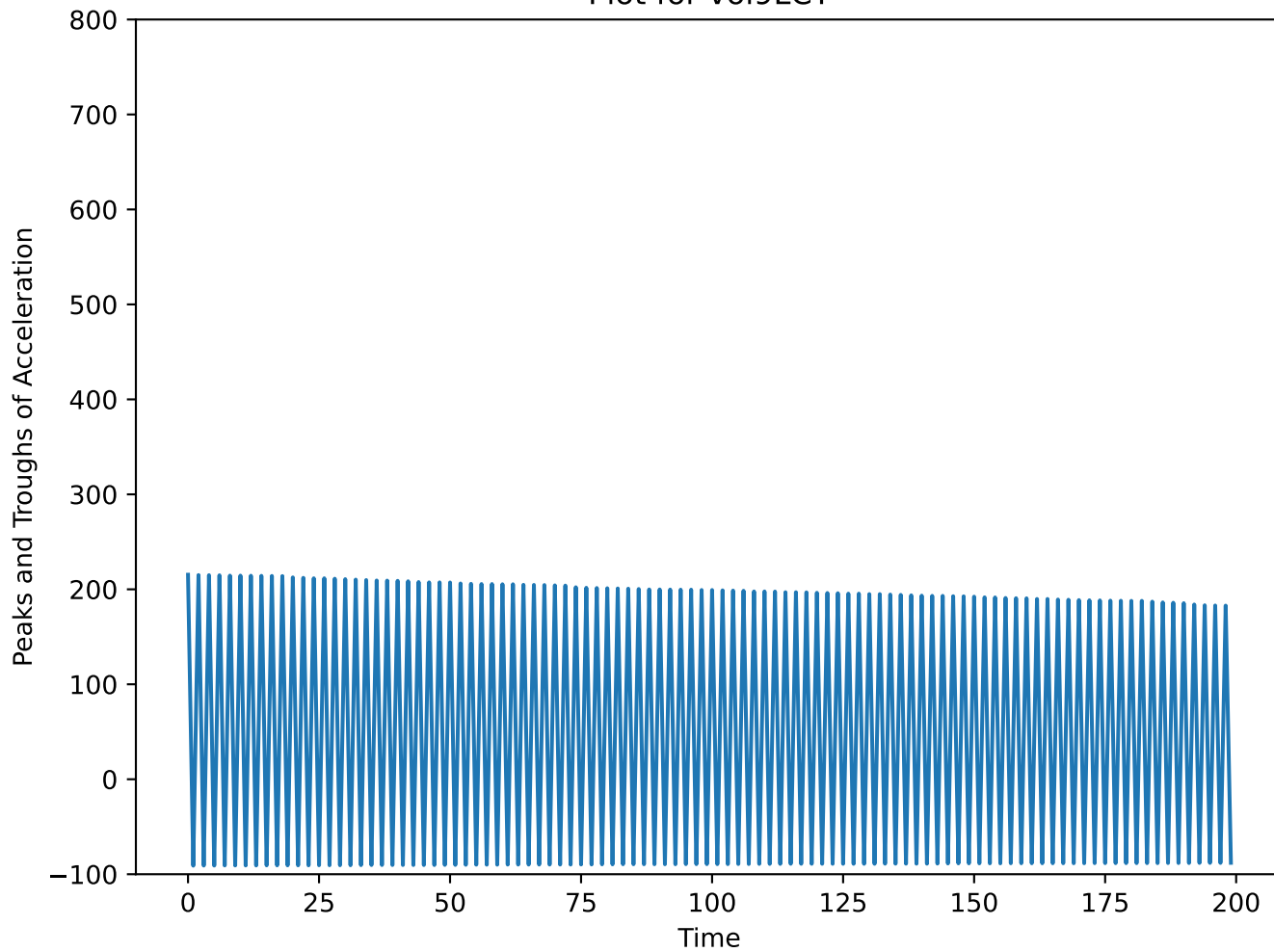
Plot for vol1LCS



Plot for vol9LCT

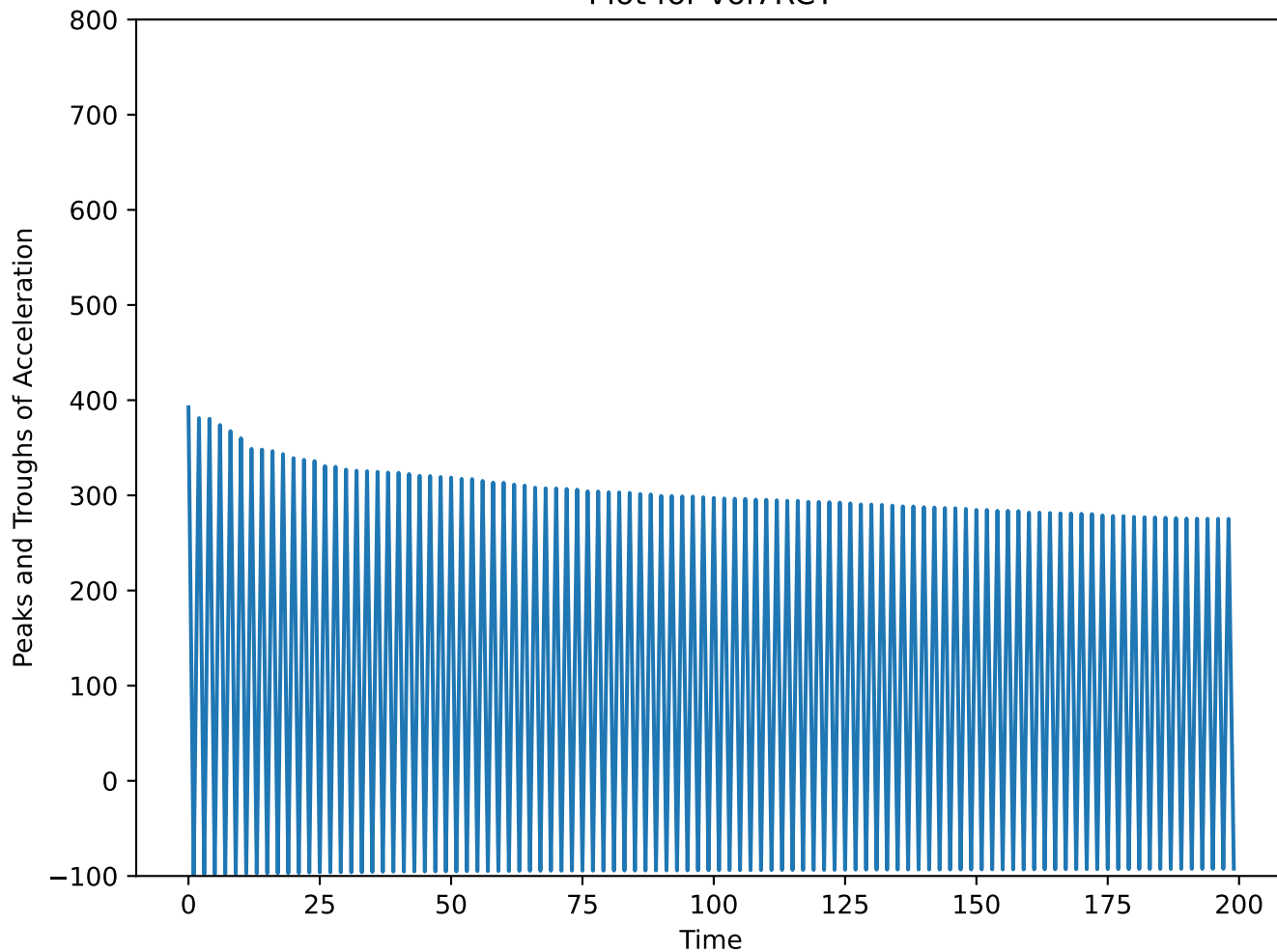


Plot for vol9LCT

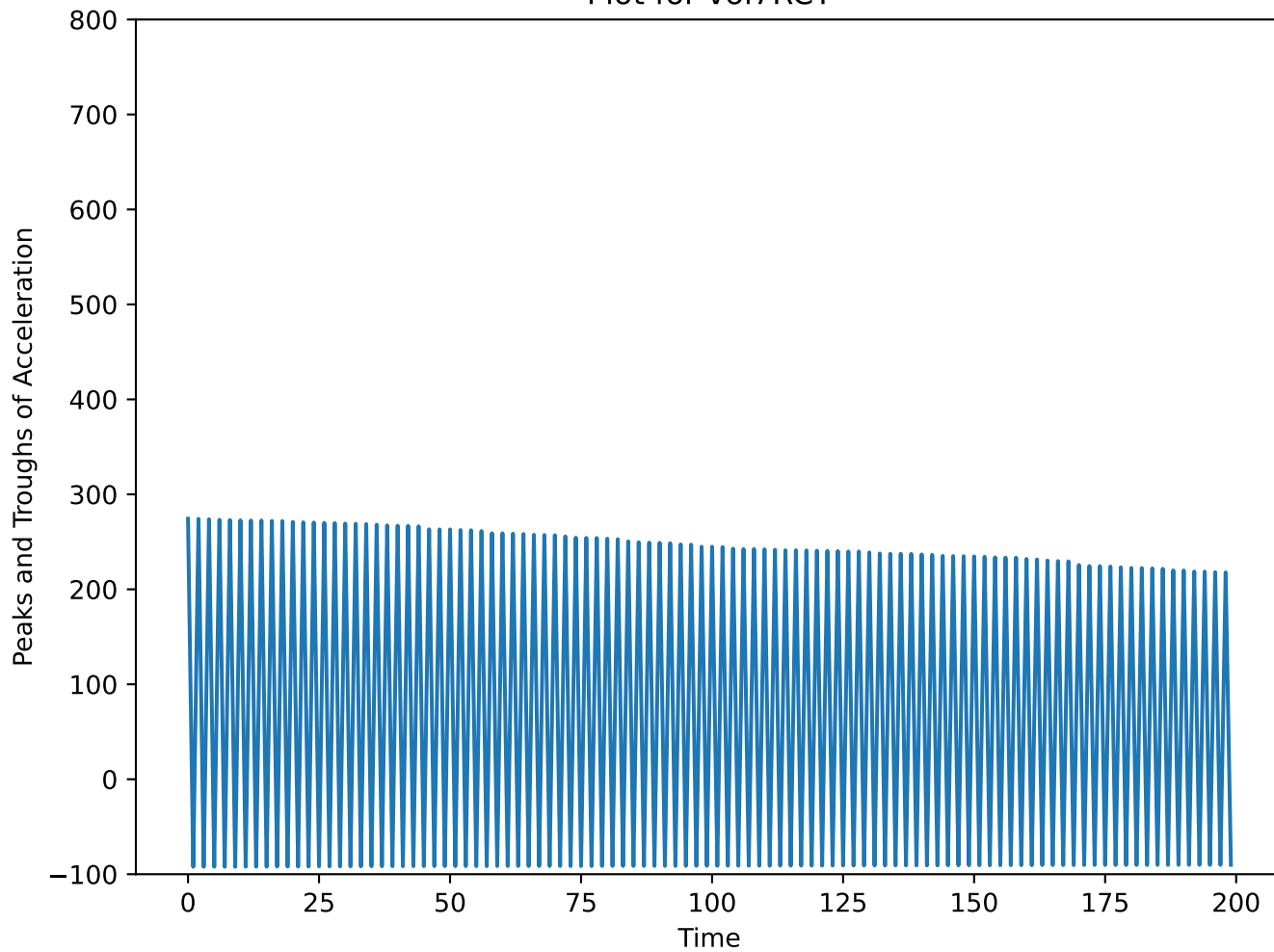




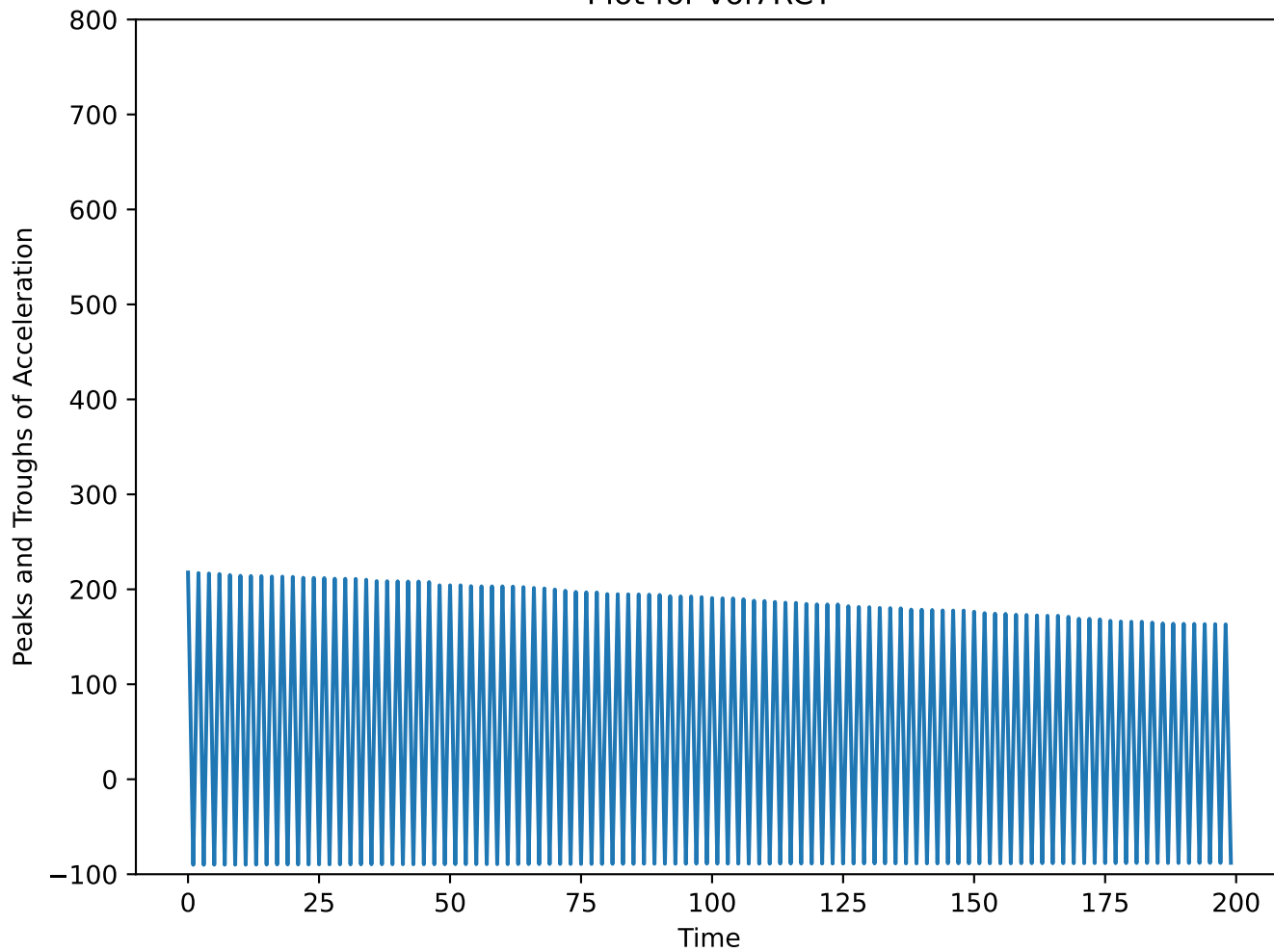
Plot for vol7RCT



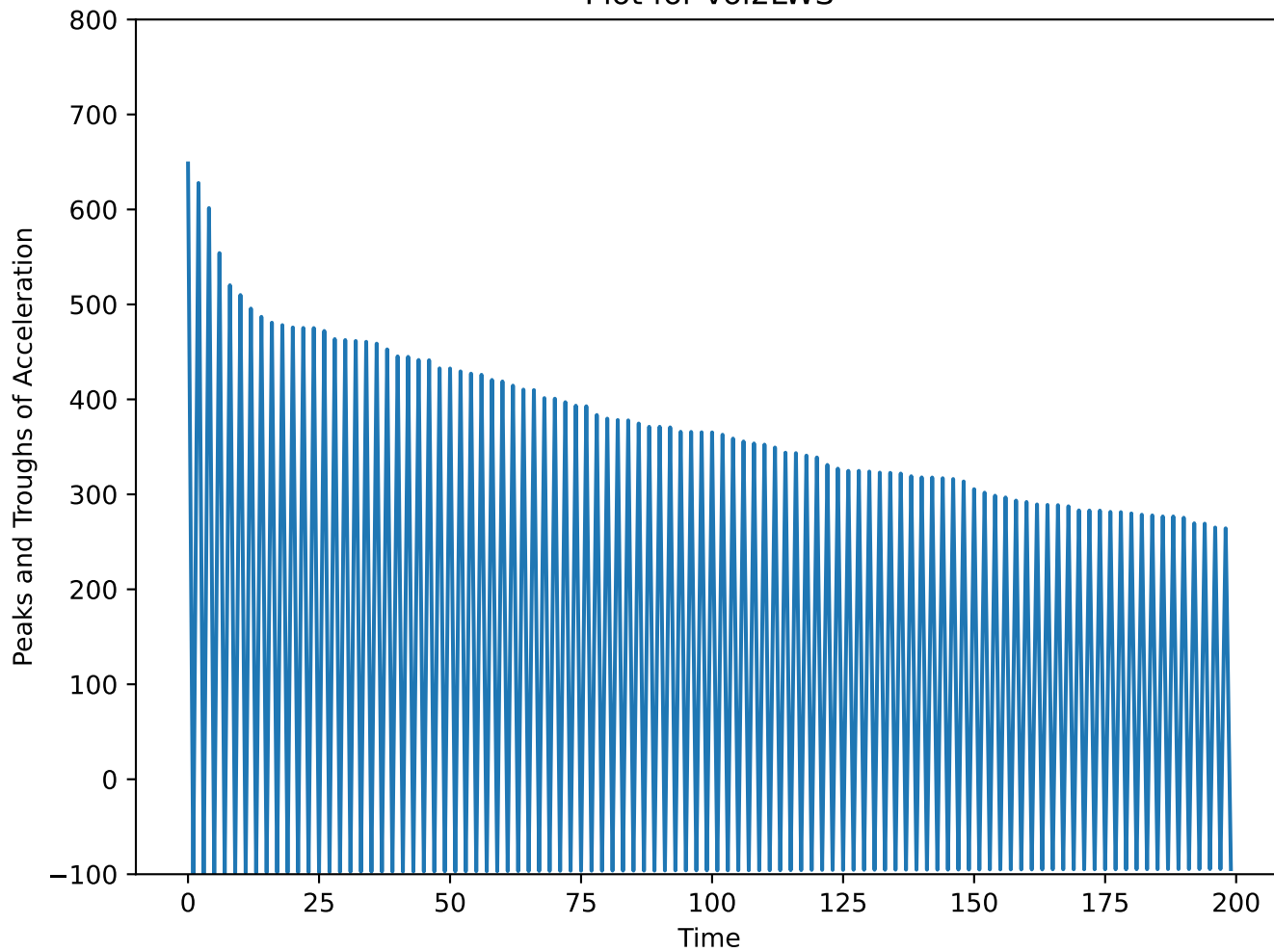
Plot for vol7RCT



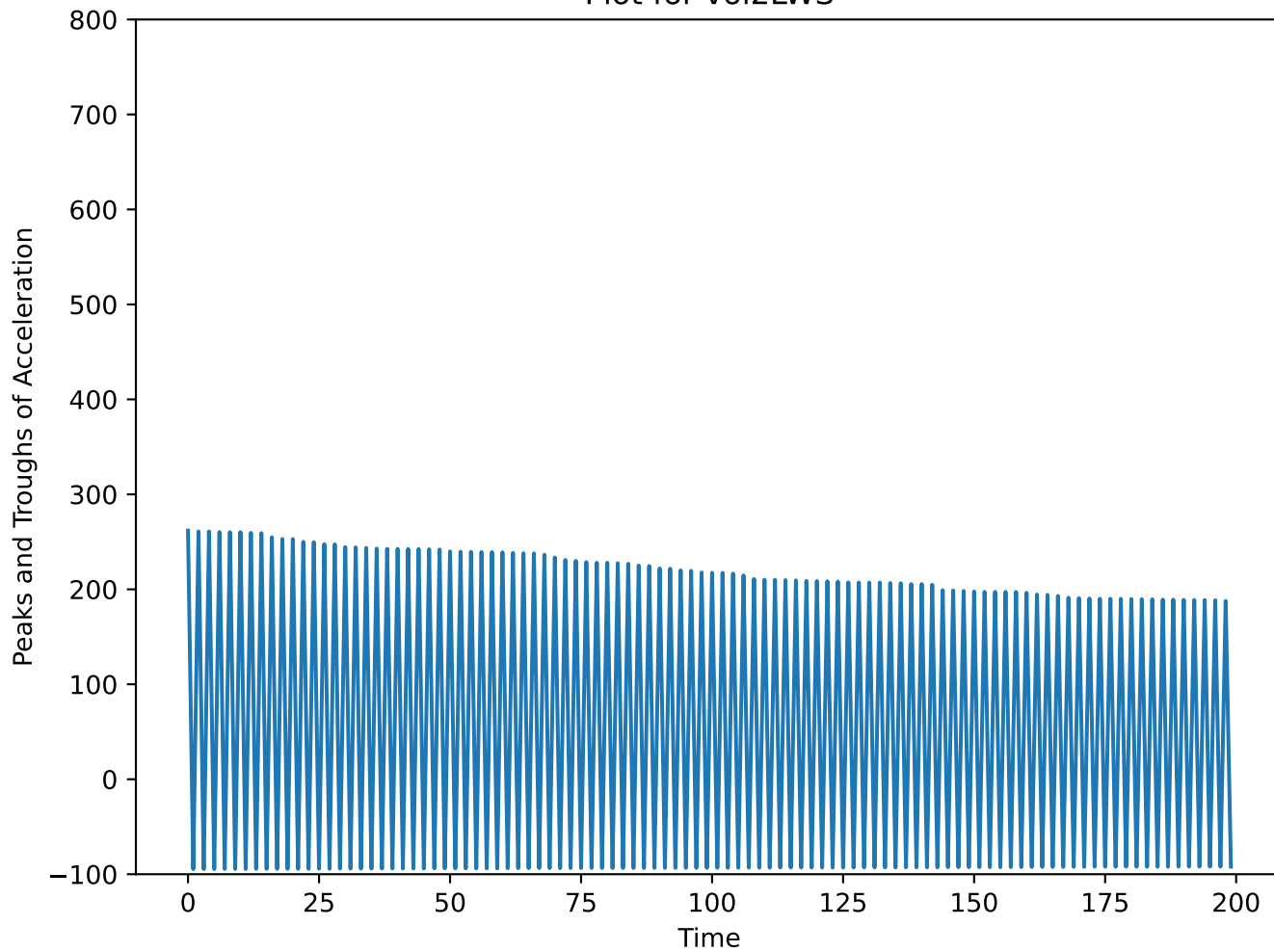
Plot for vol7RCT



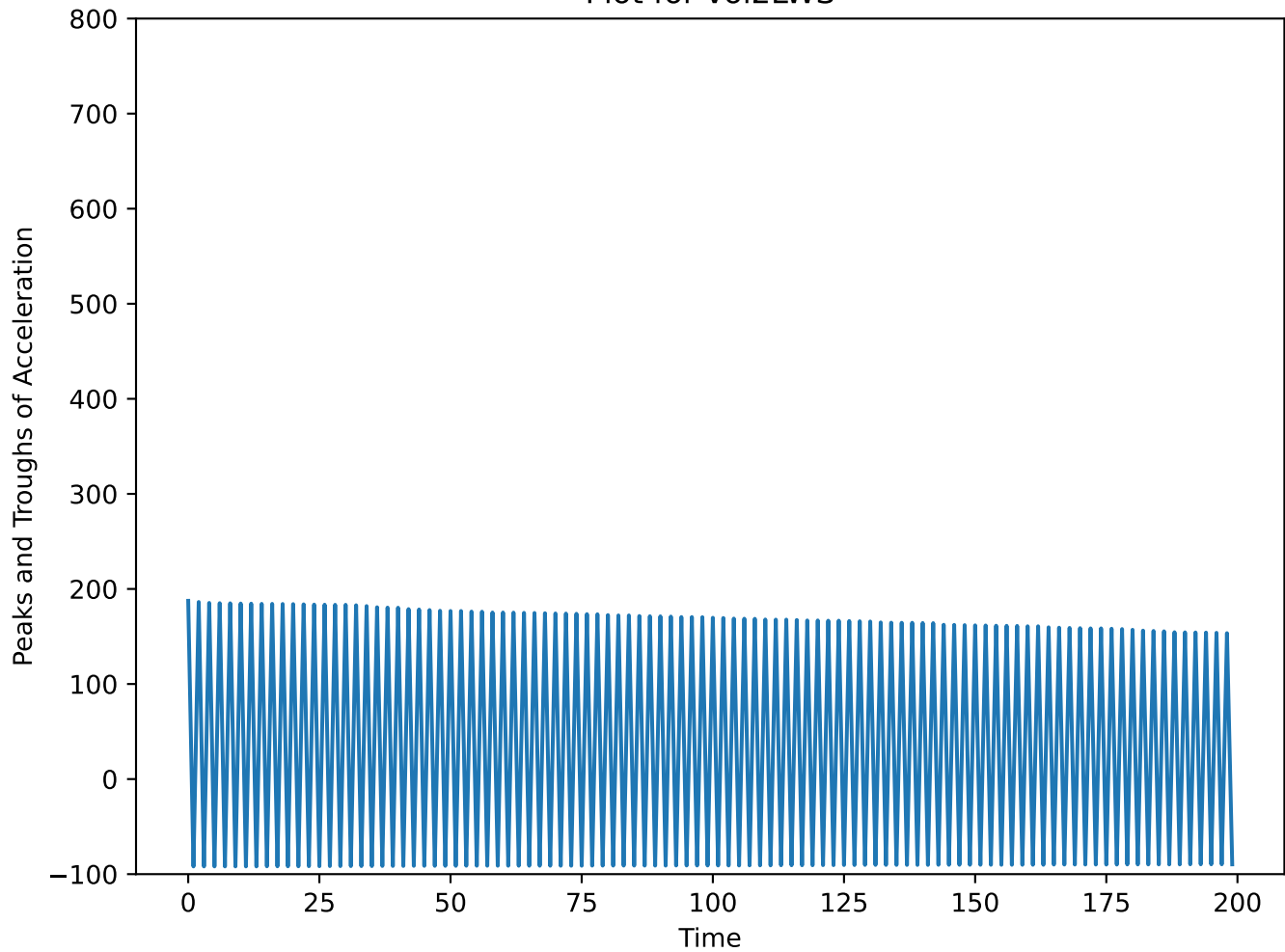
Plot for vol2LWS



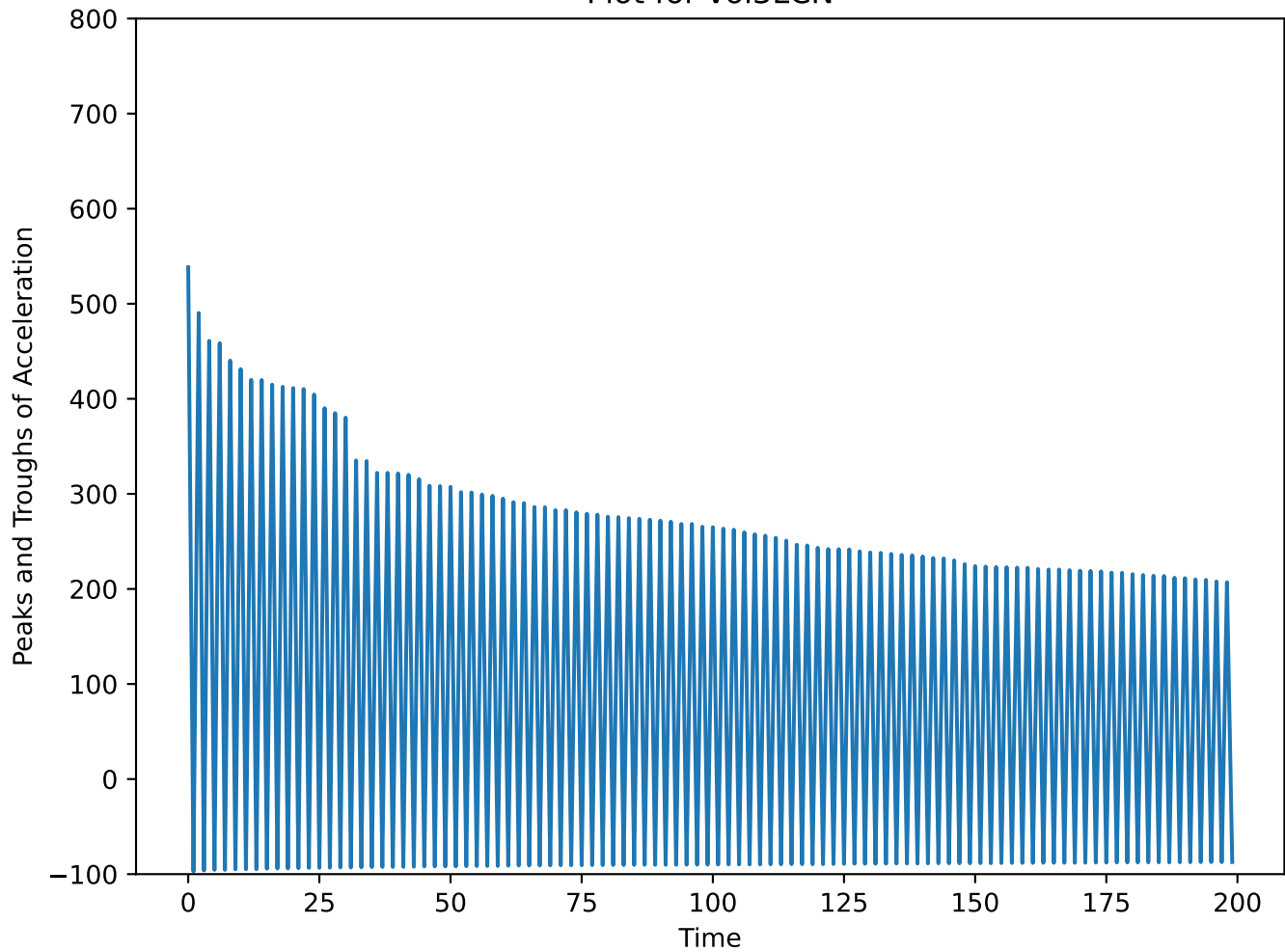
Plot for vol2LWS



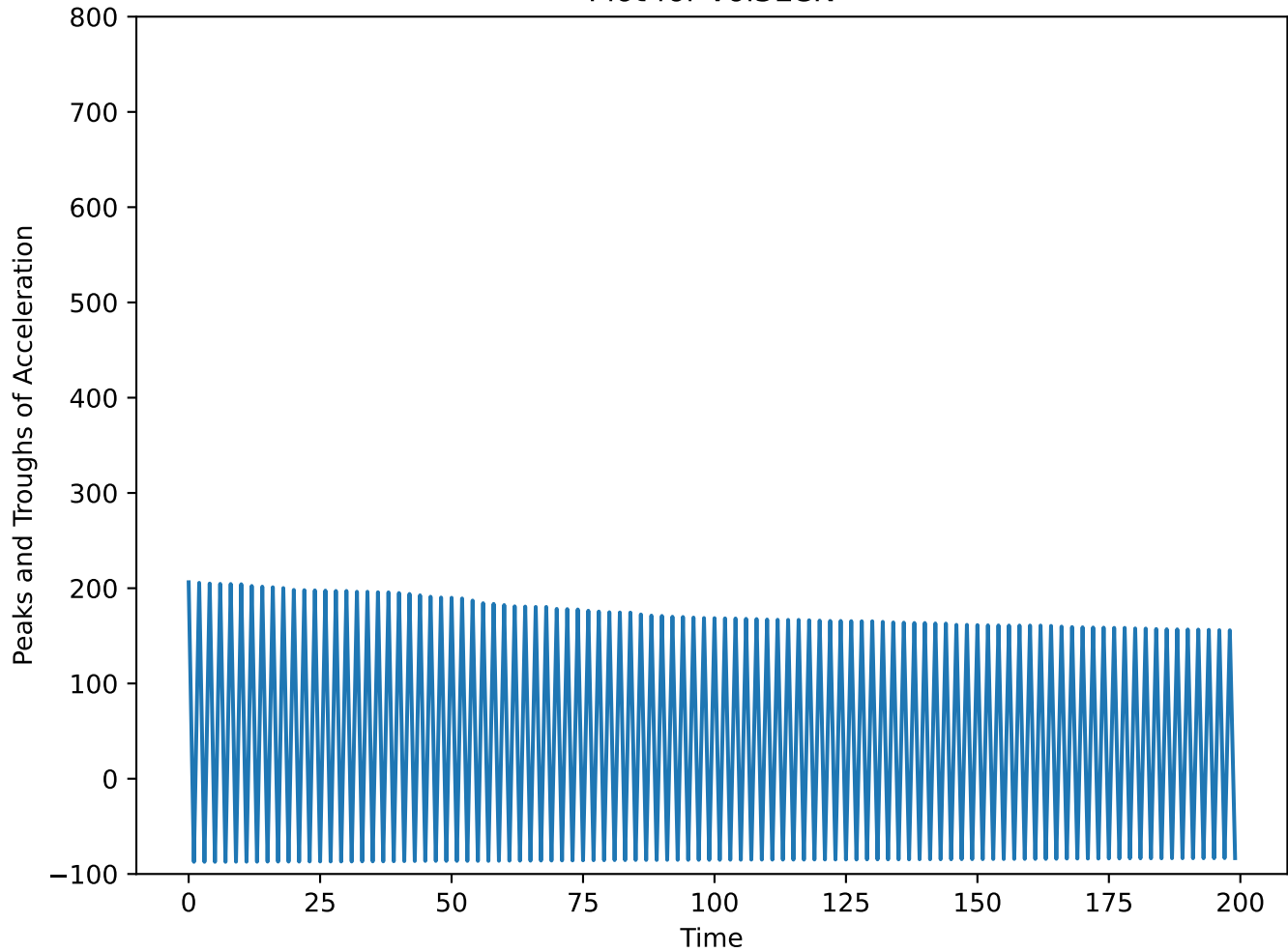
Plot for vol2LWS



Plot for vol3LCN

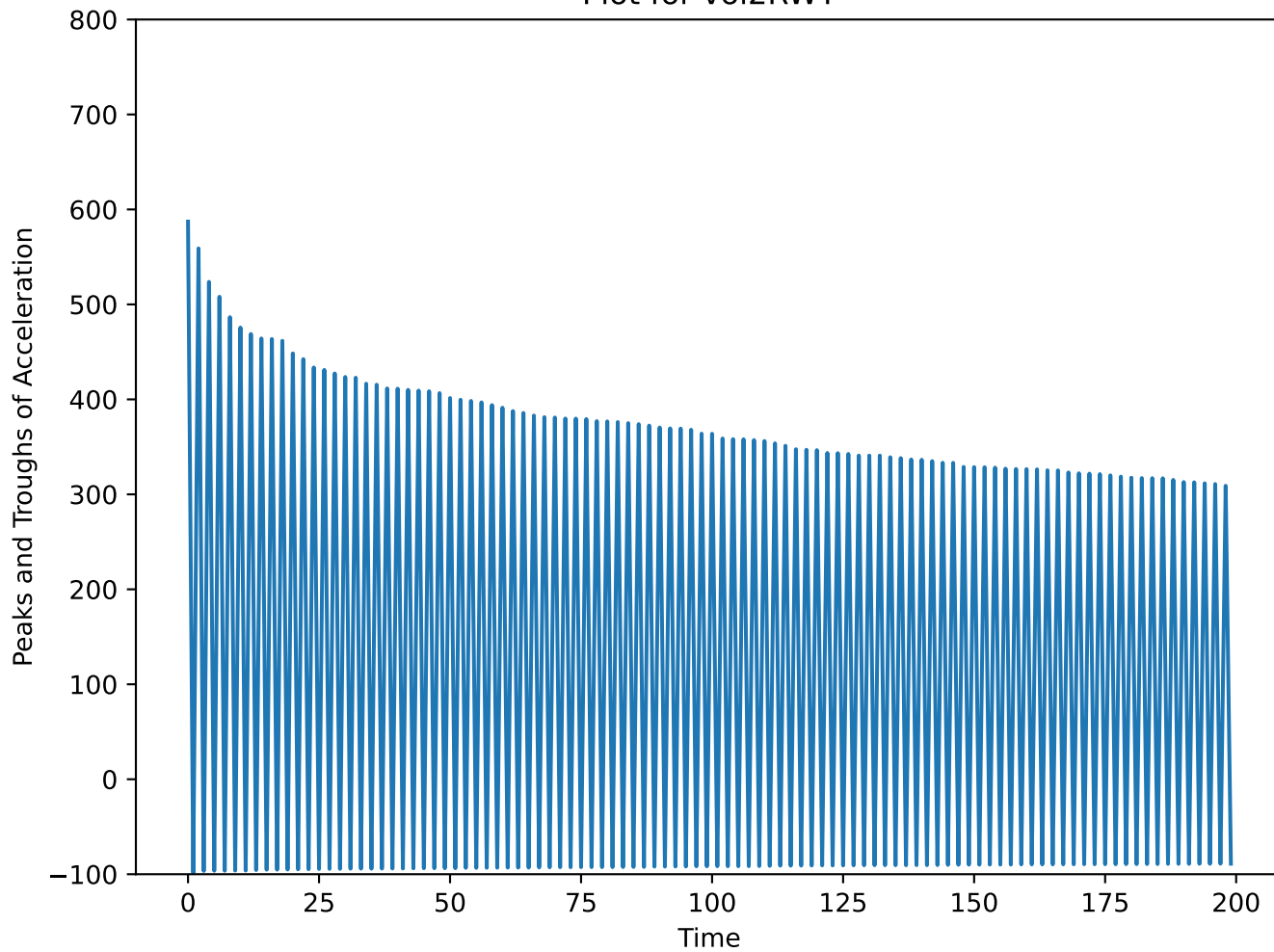


Plot for vol3LCN

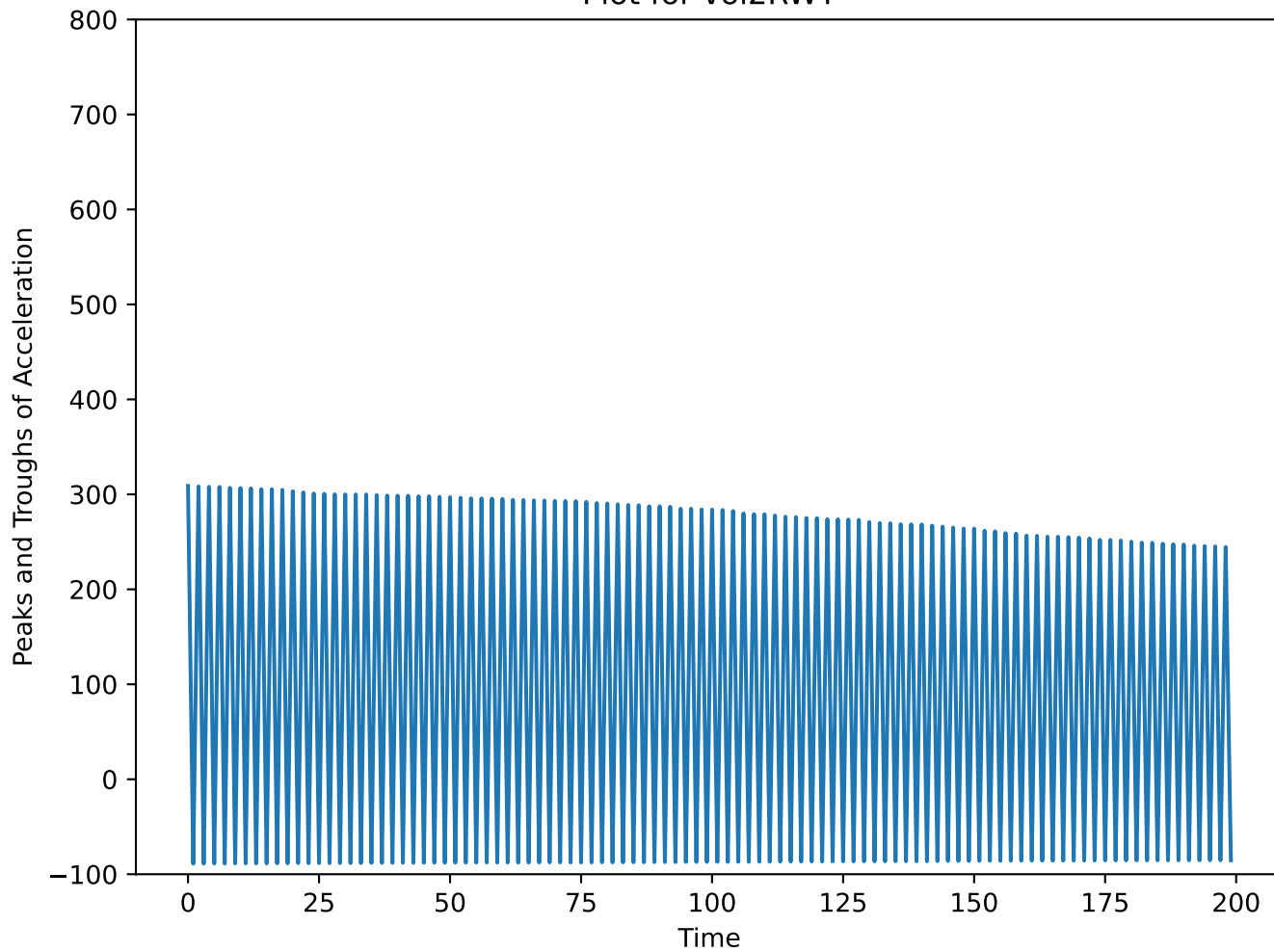




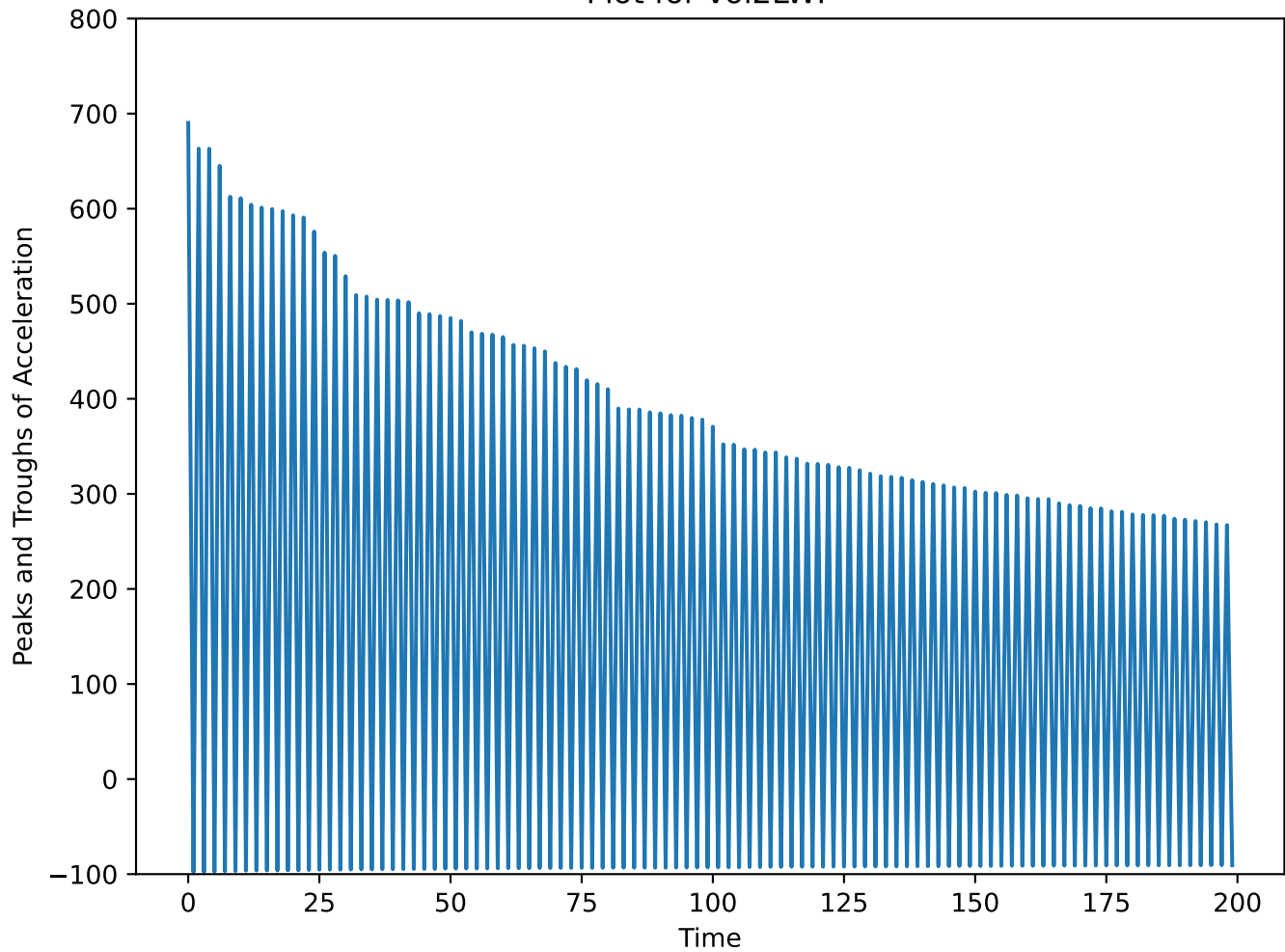
Plot for vol2RWT



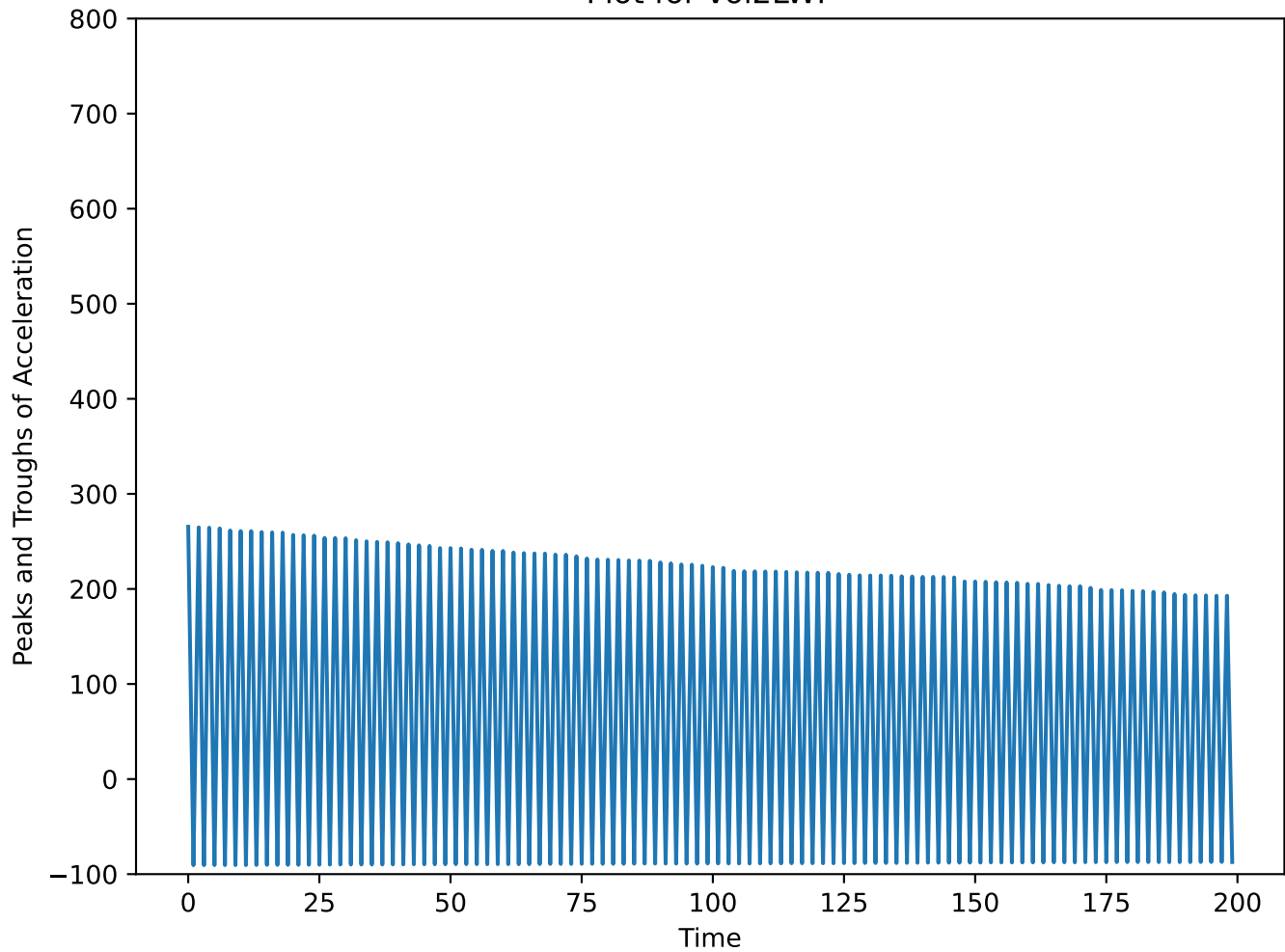
Plot for vol2RWT



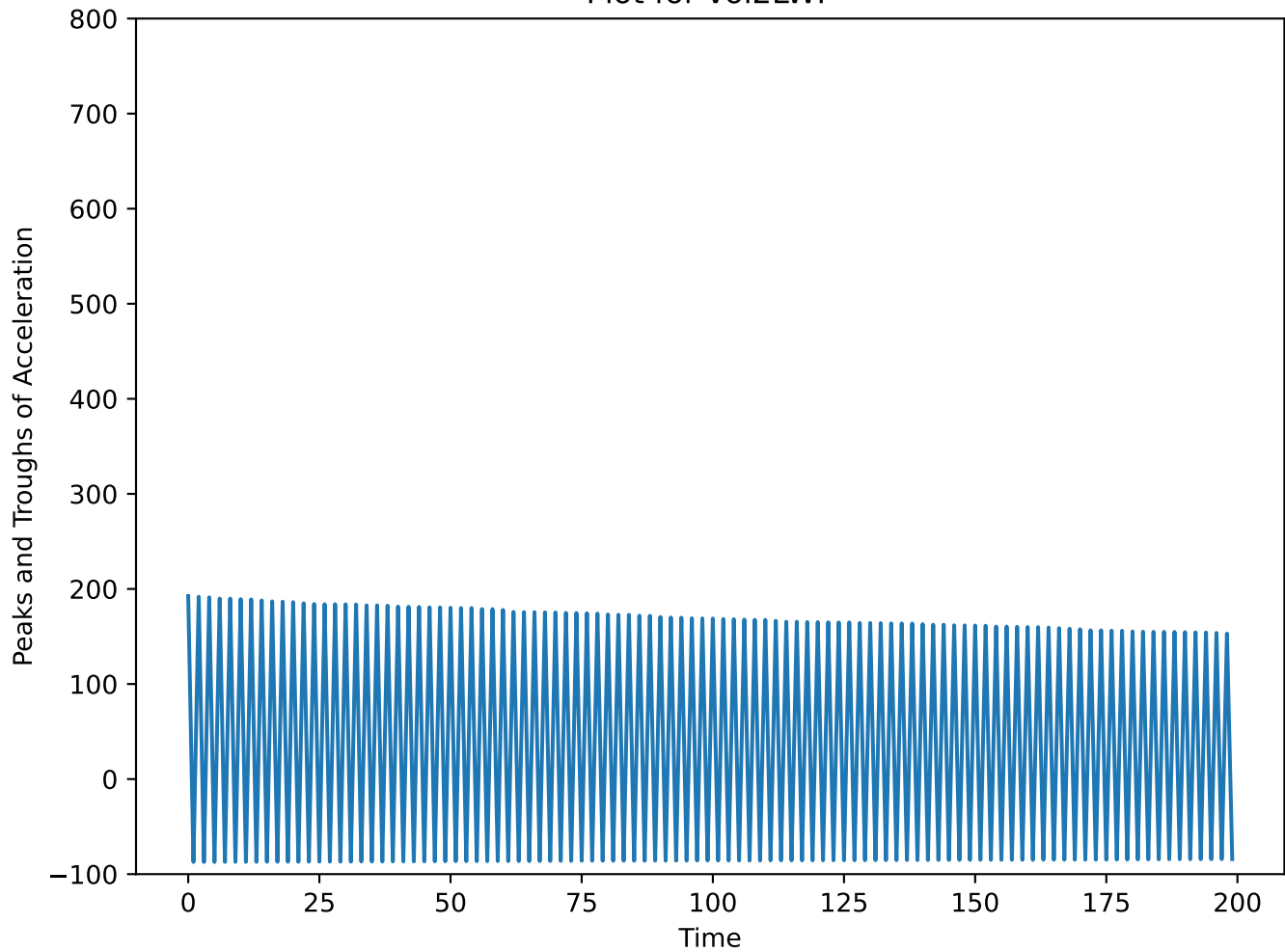
Plot for vol2LWF



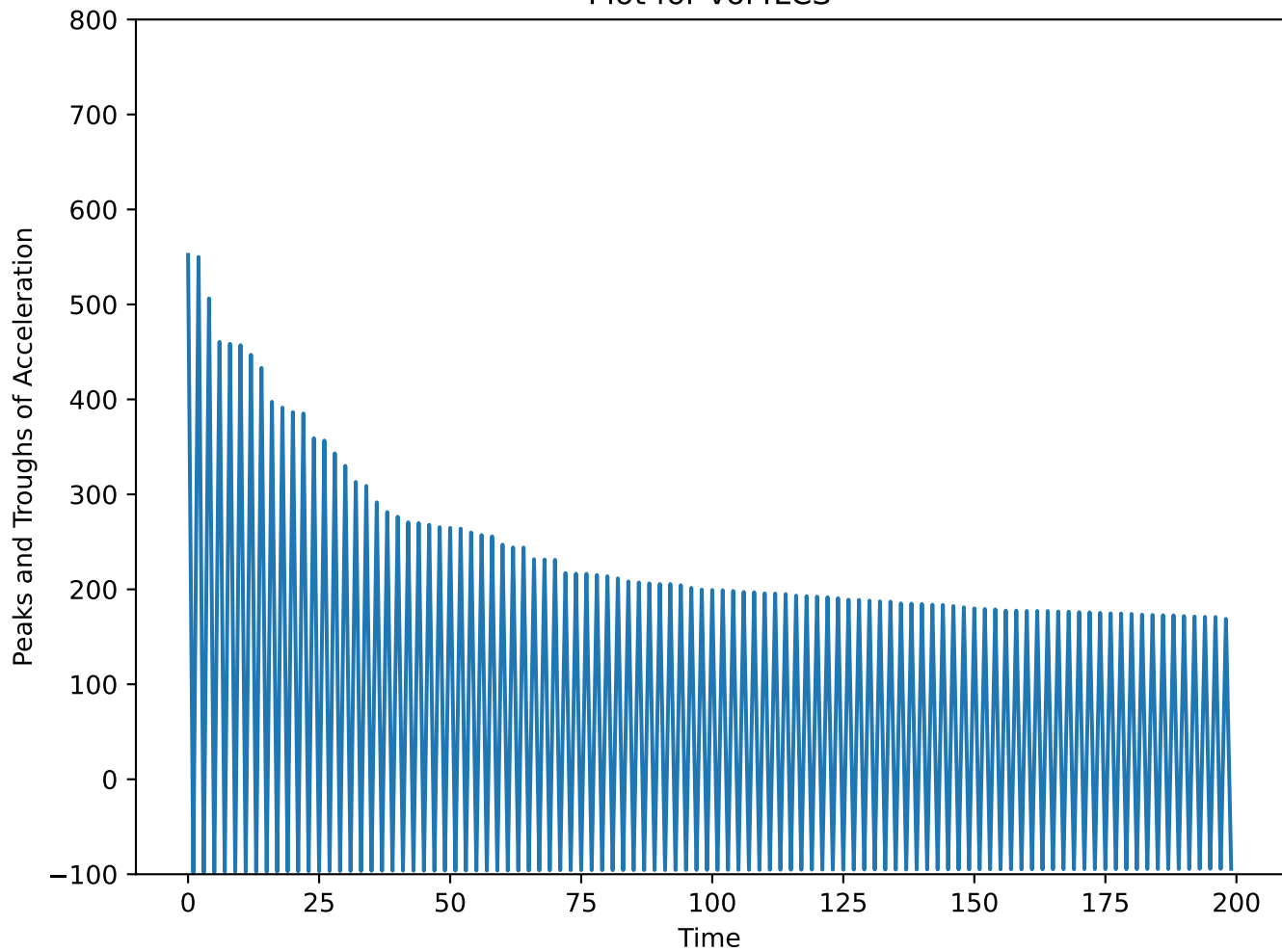
Plot for vol2LWF



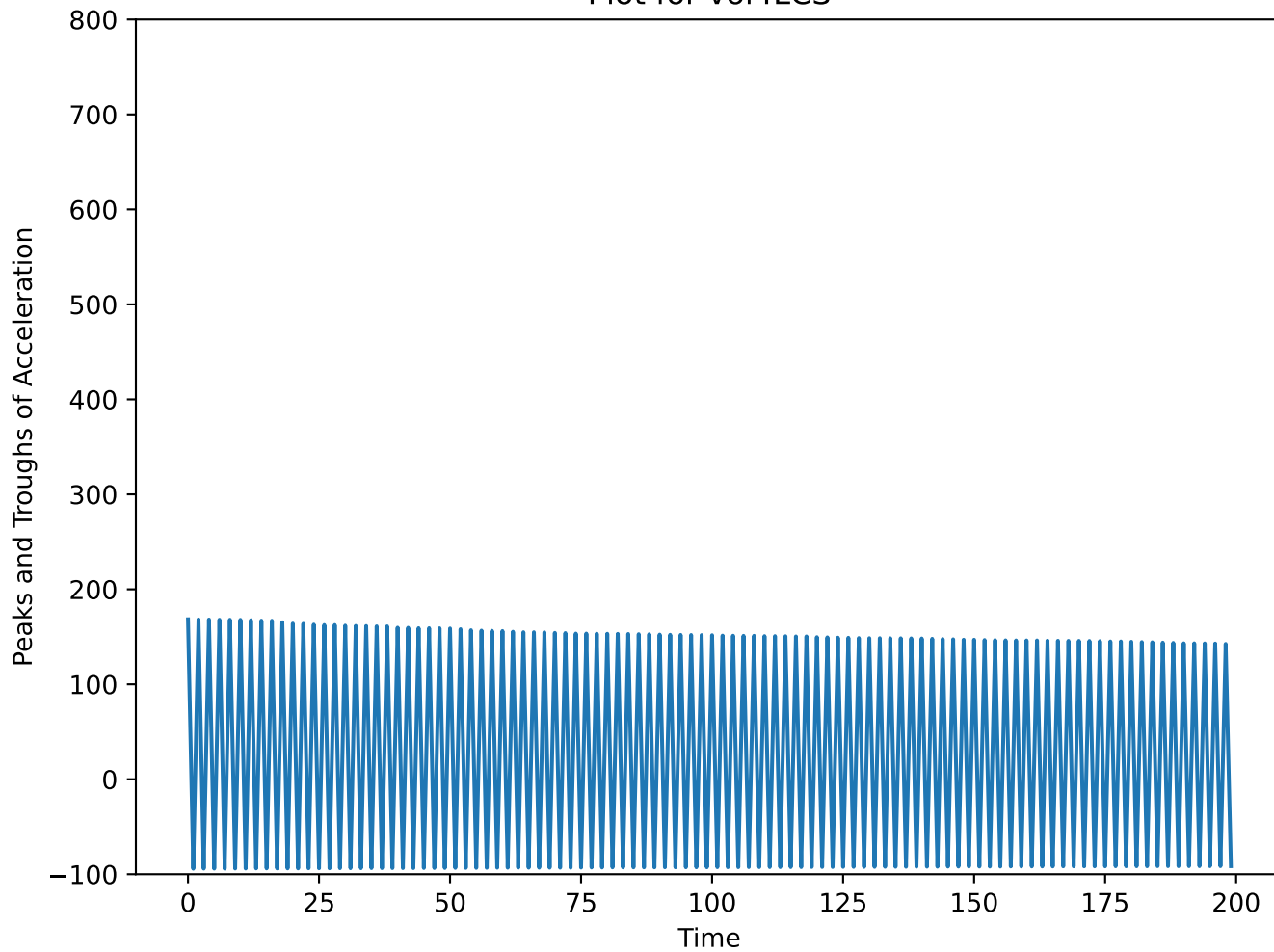
Plot for vol2LWF



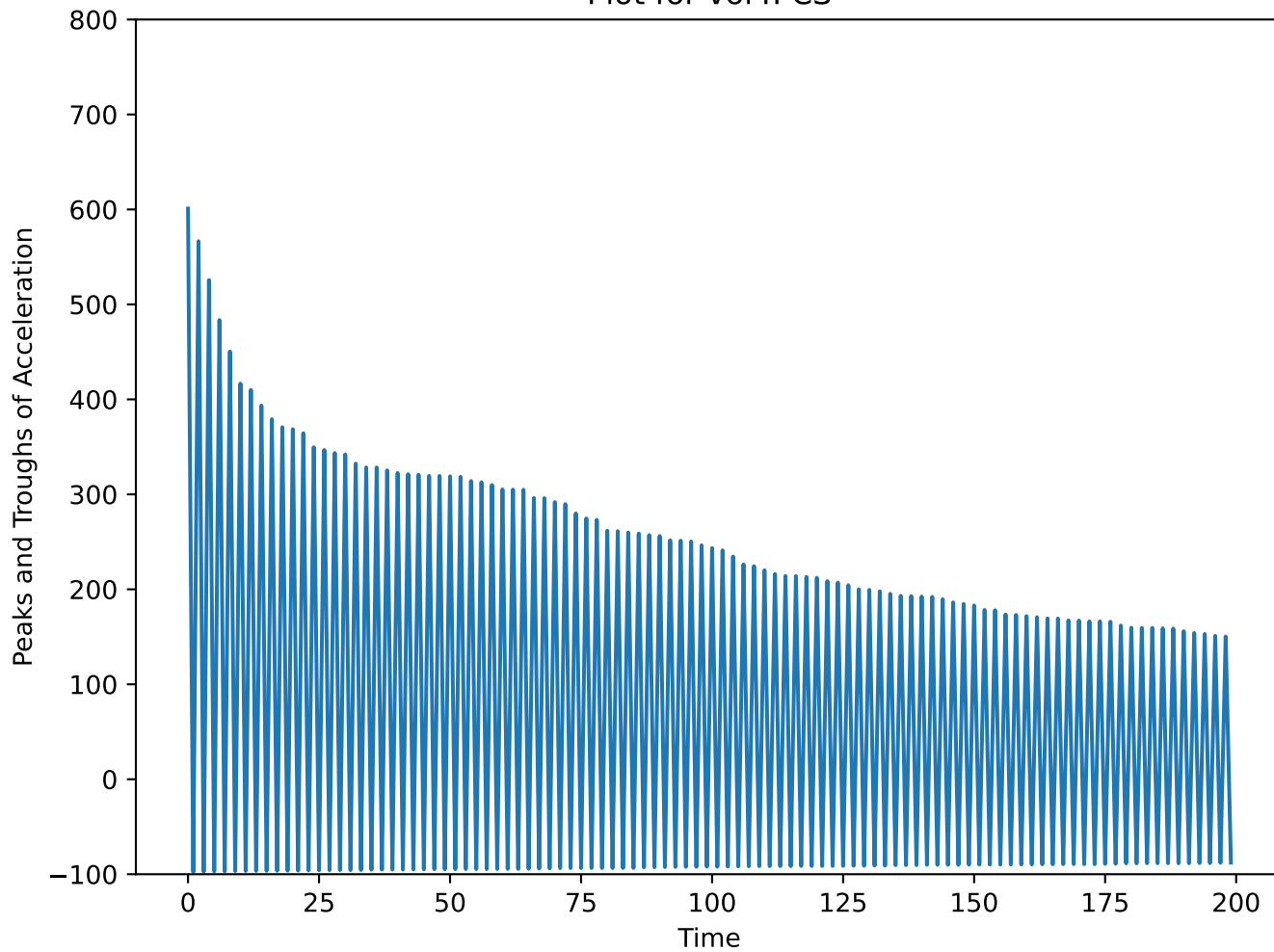
Plot for vol4LCS



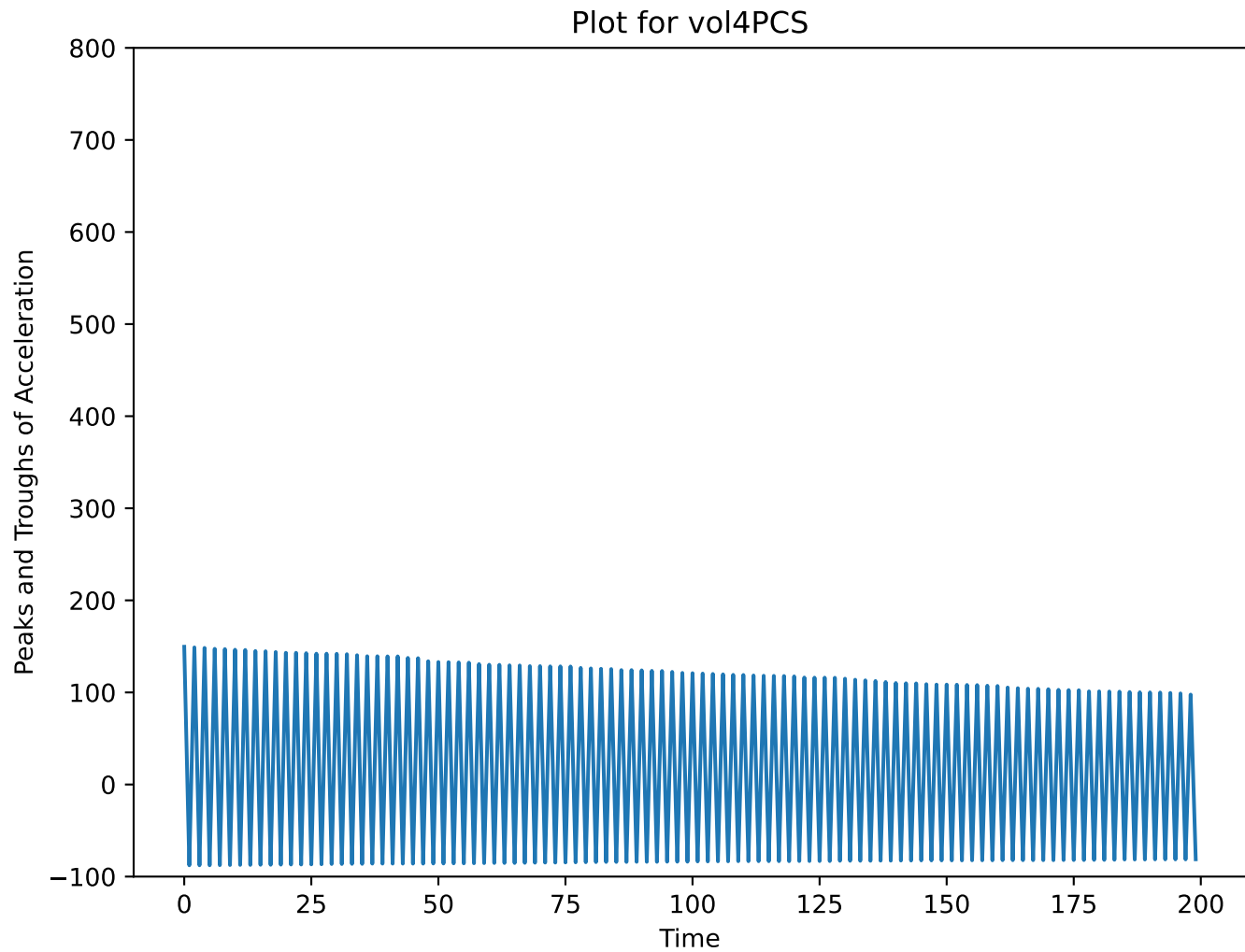
Plot for vol4LCS



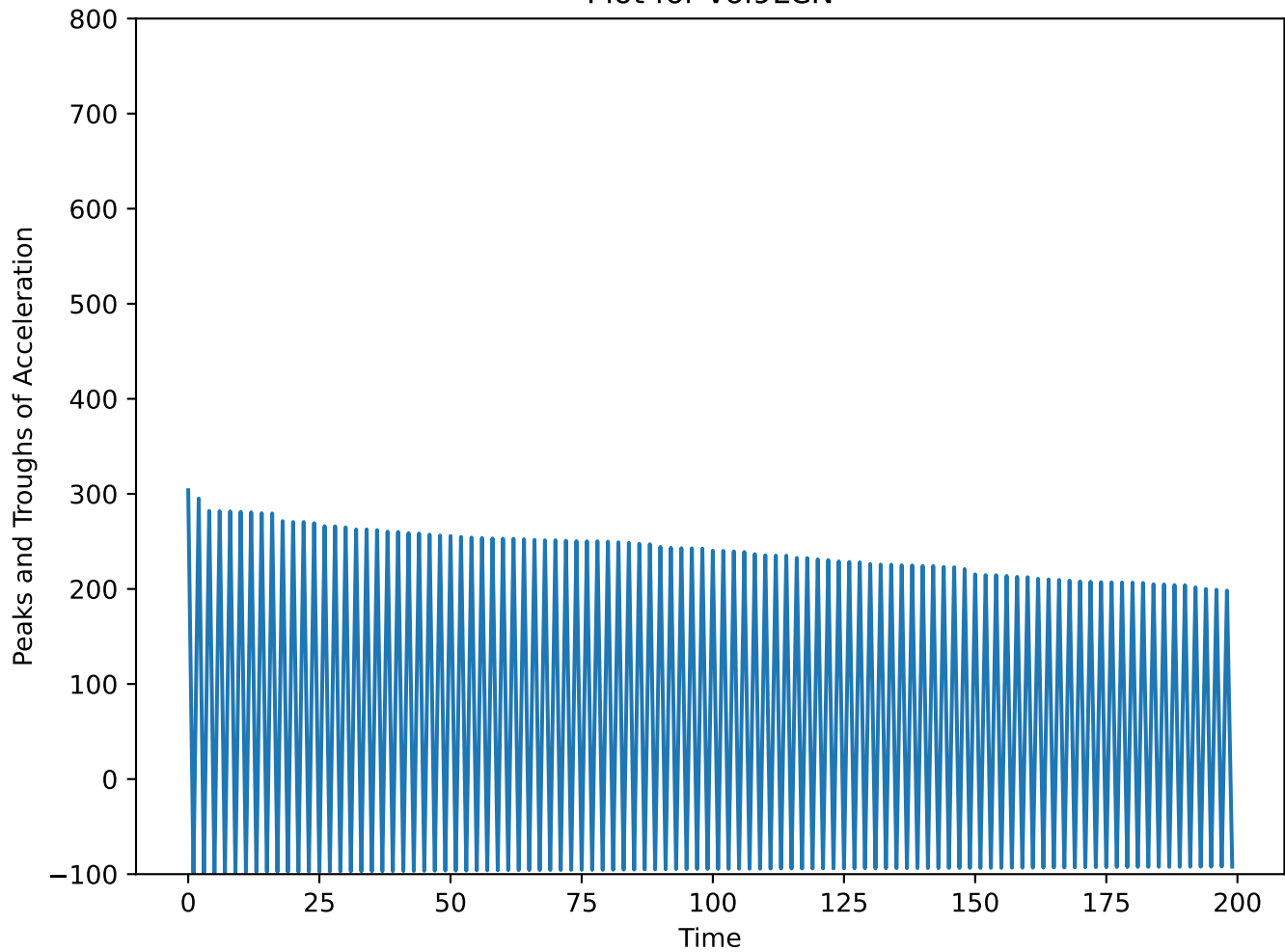
Plot for vol4PCS



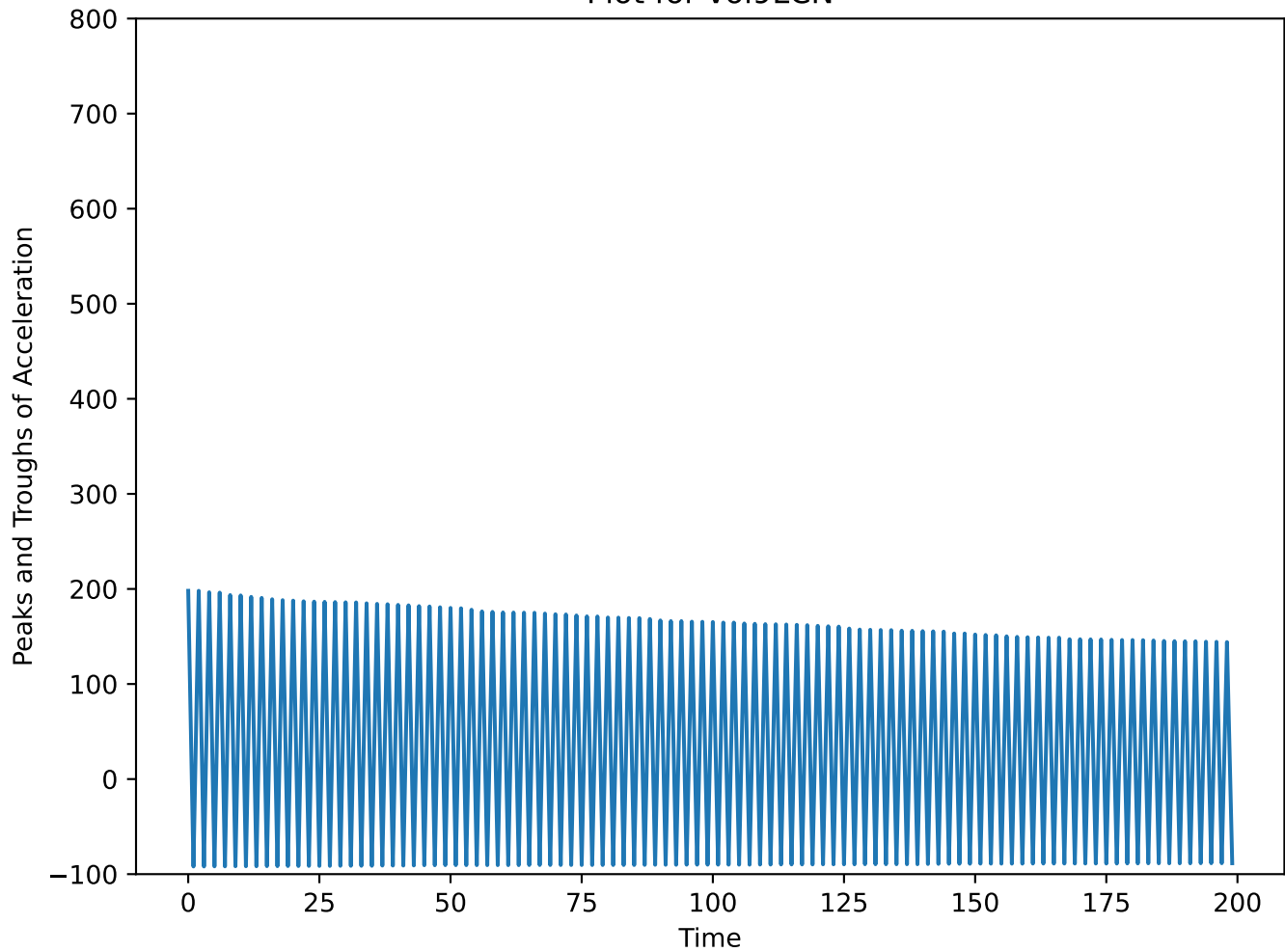




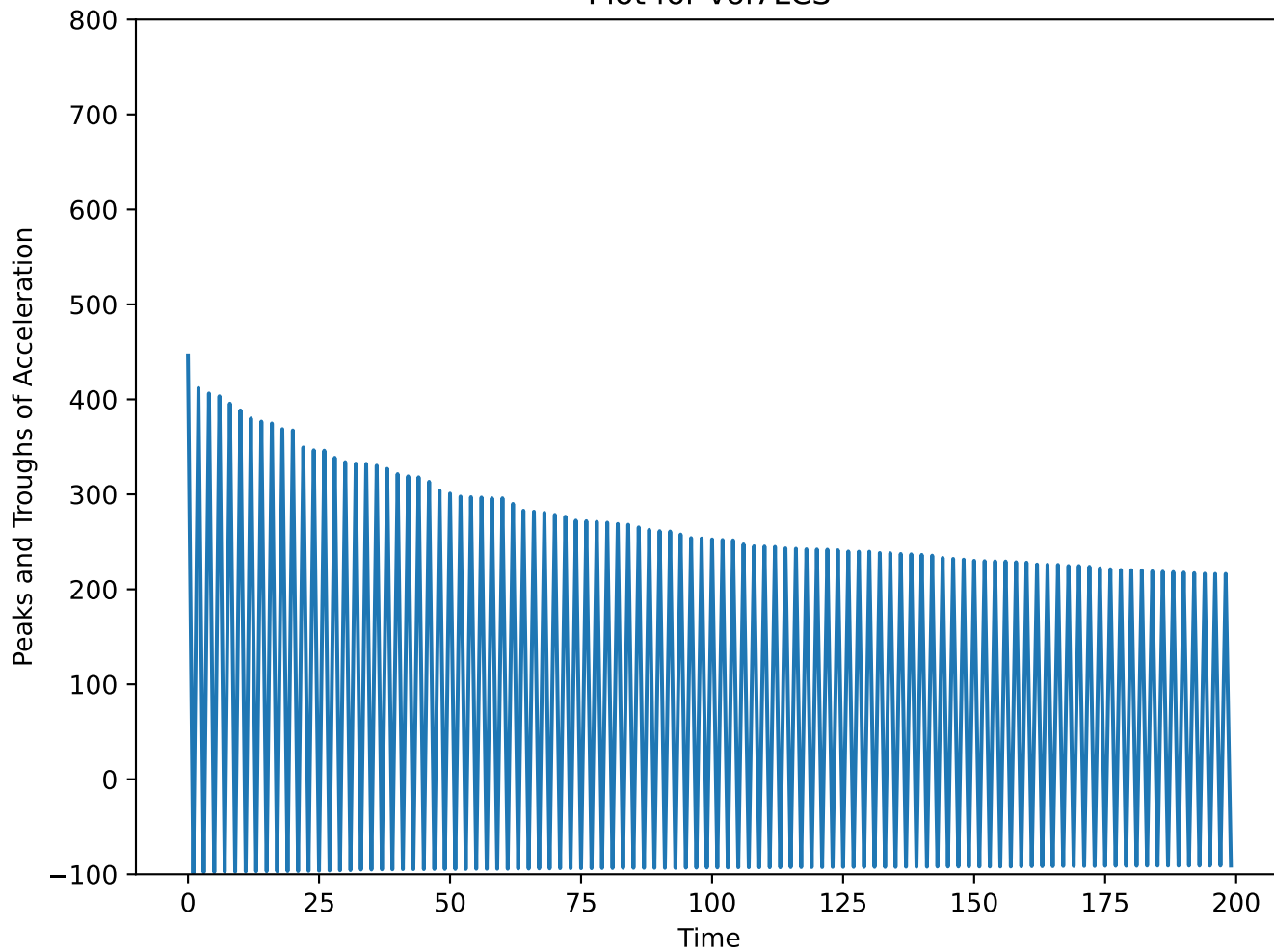
Plot for vol9LCN



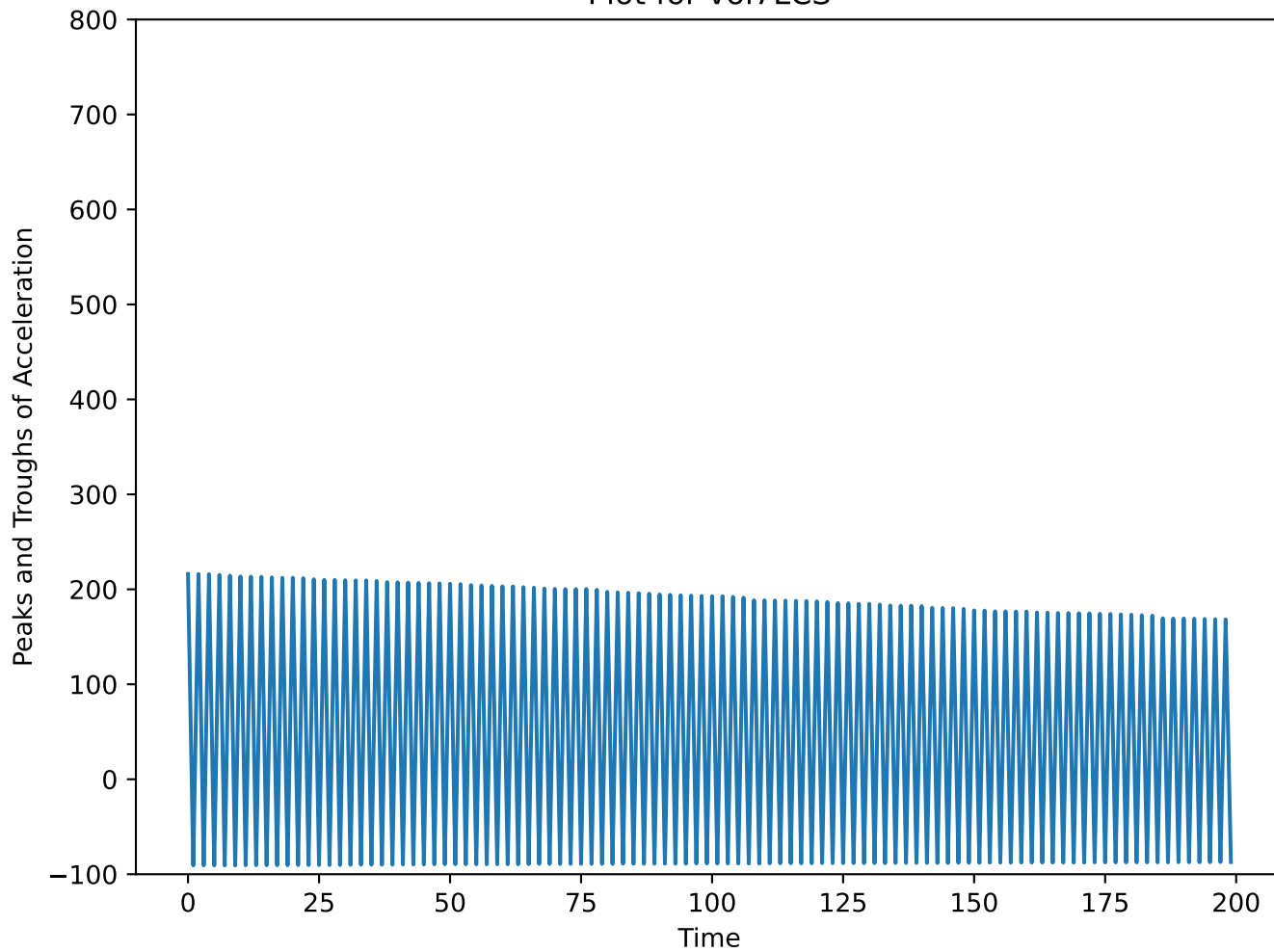
Plot for vol9LCN



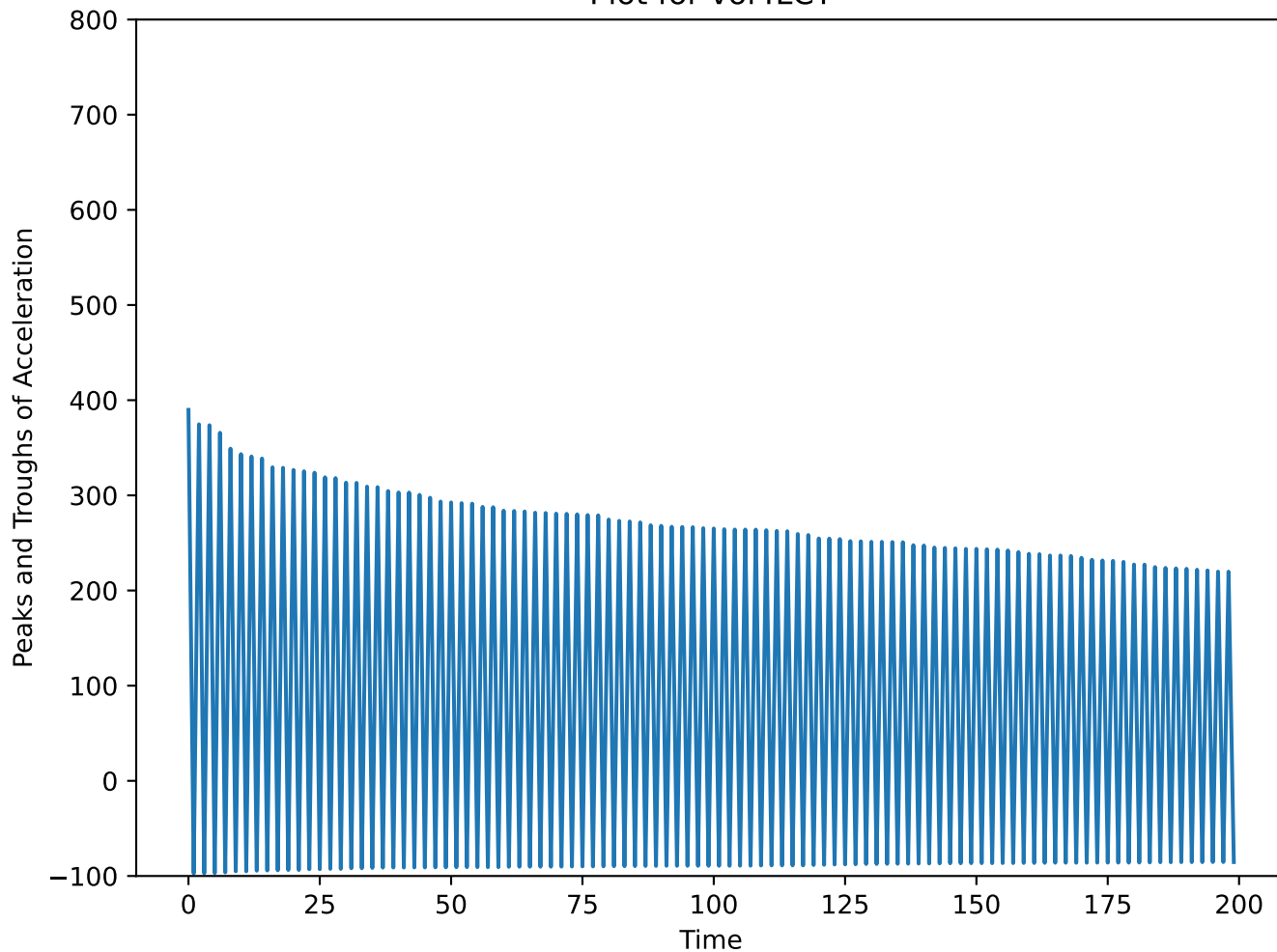
Plot for vol7LCS



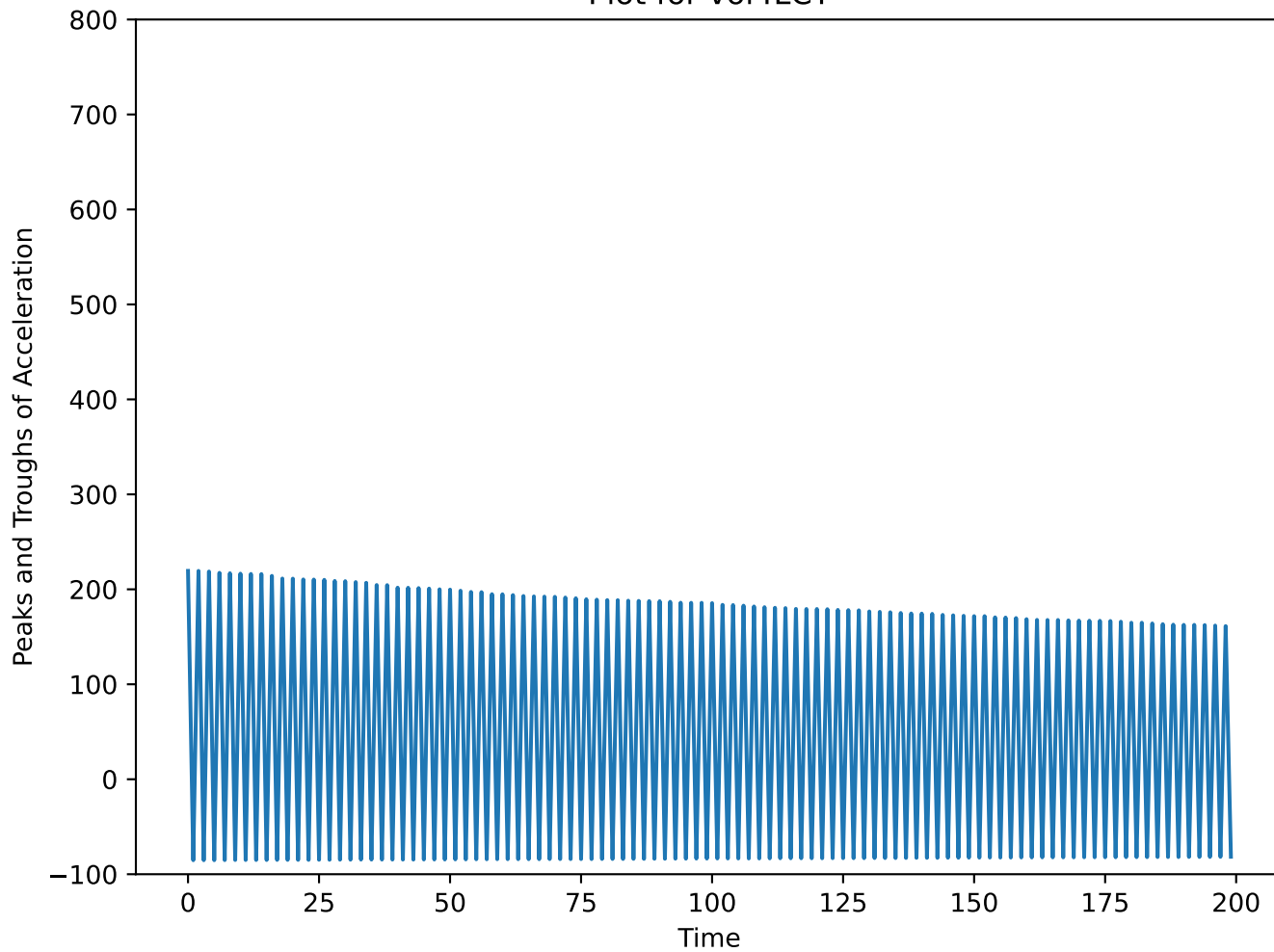
Plot for vol7LCS



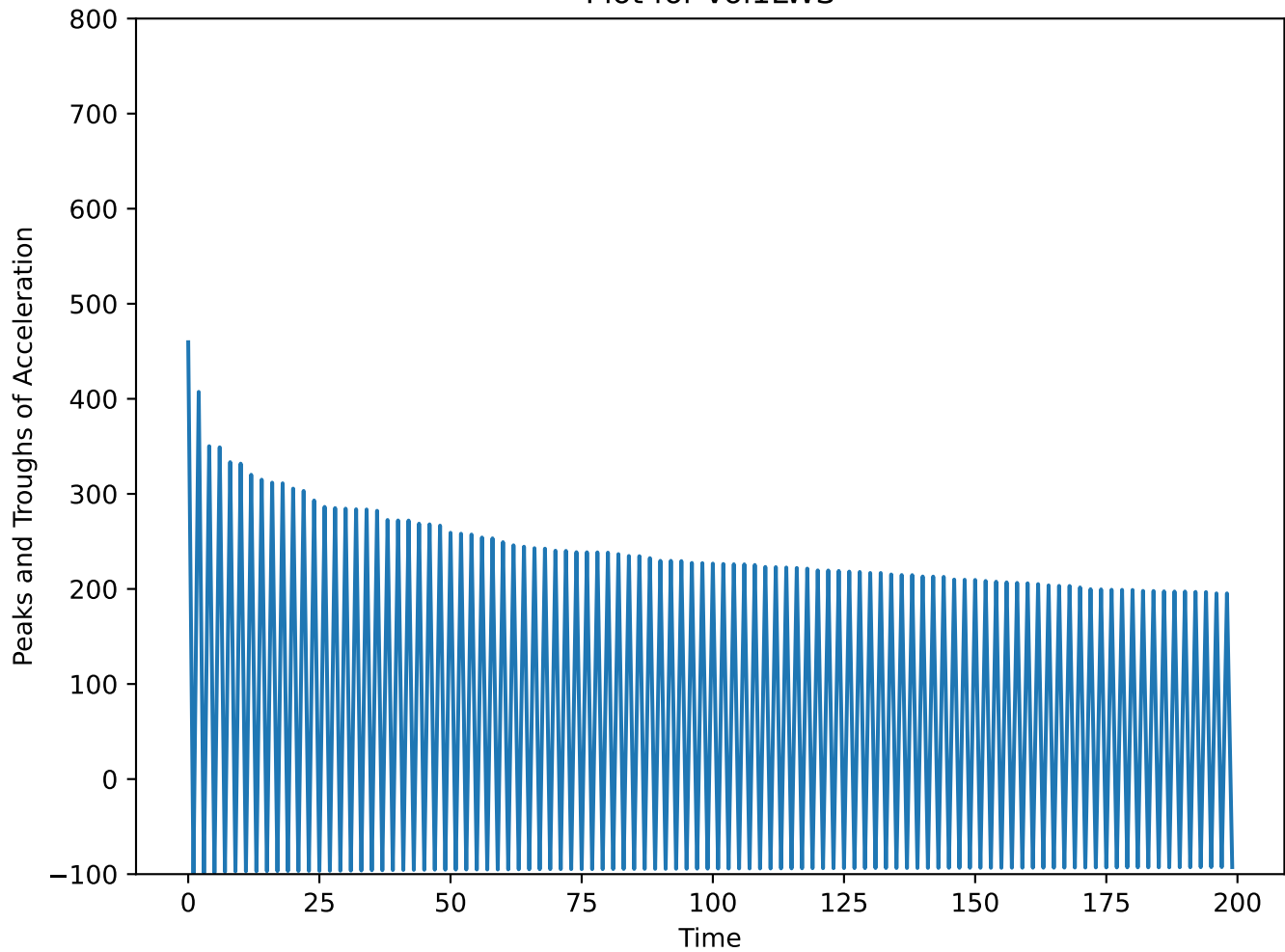
Plot for vol4LCT



Plot for vol4LCT

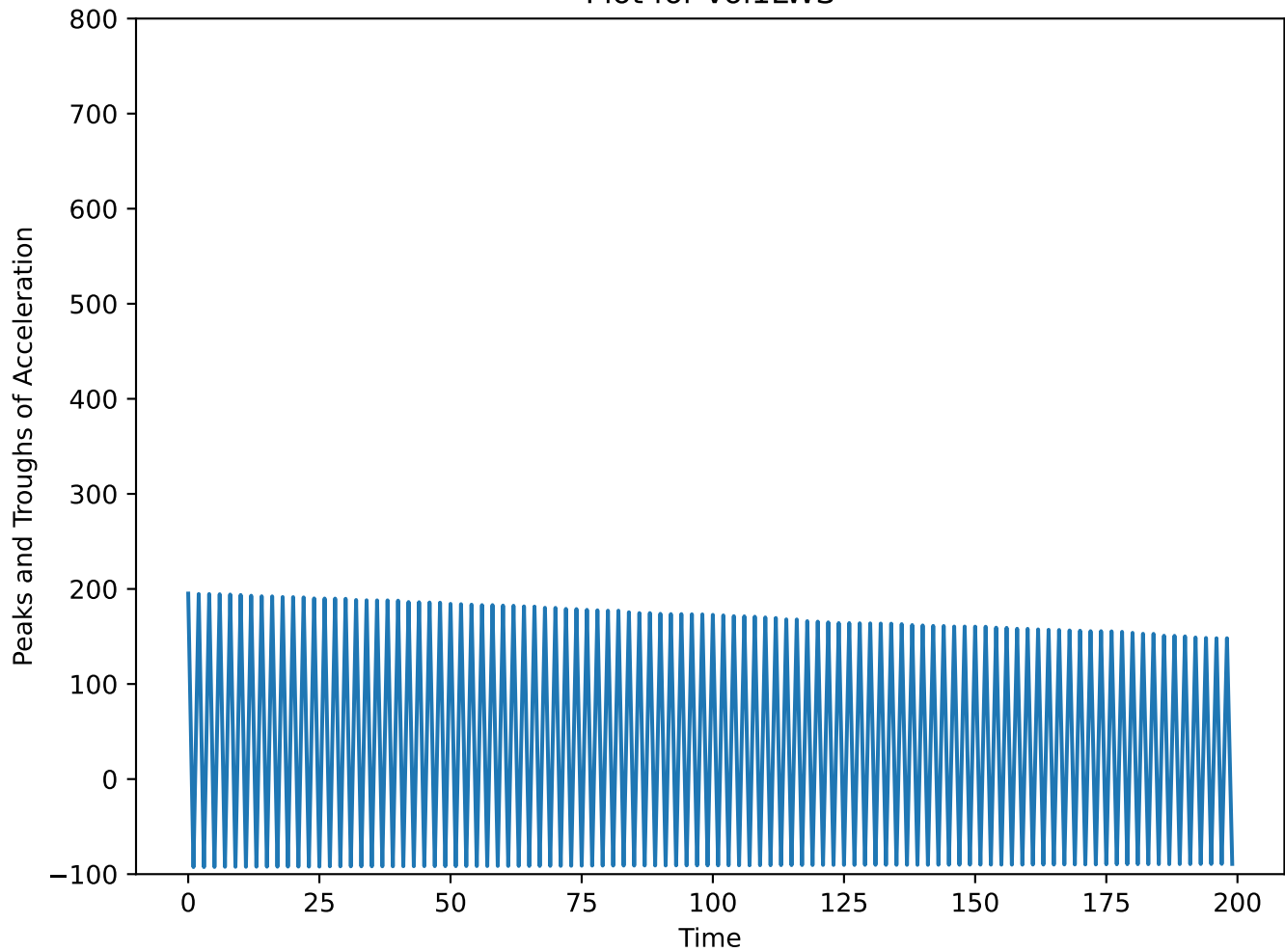


Plot for vol1LWS

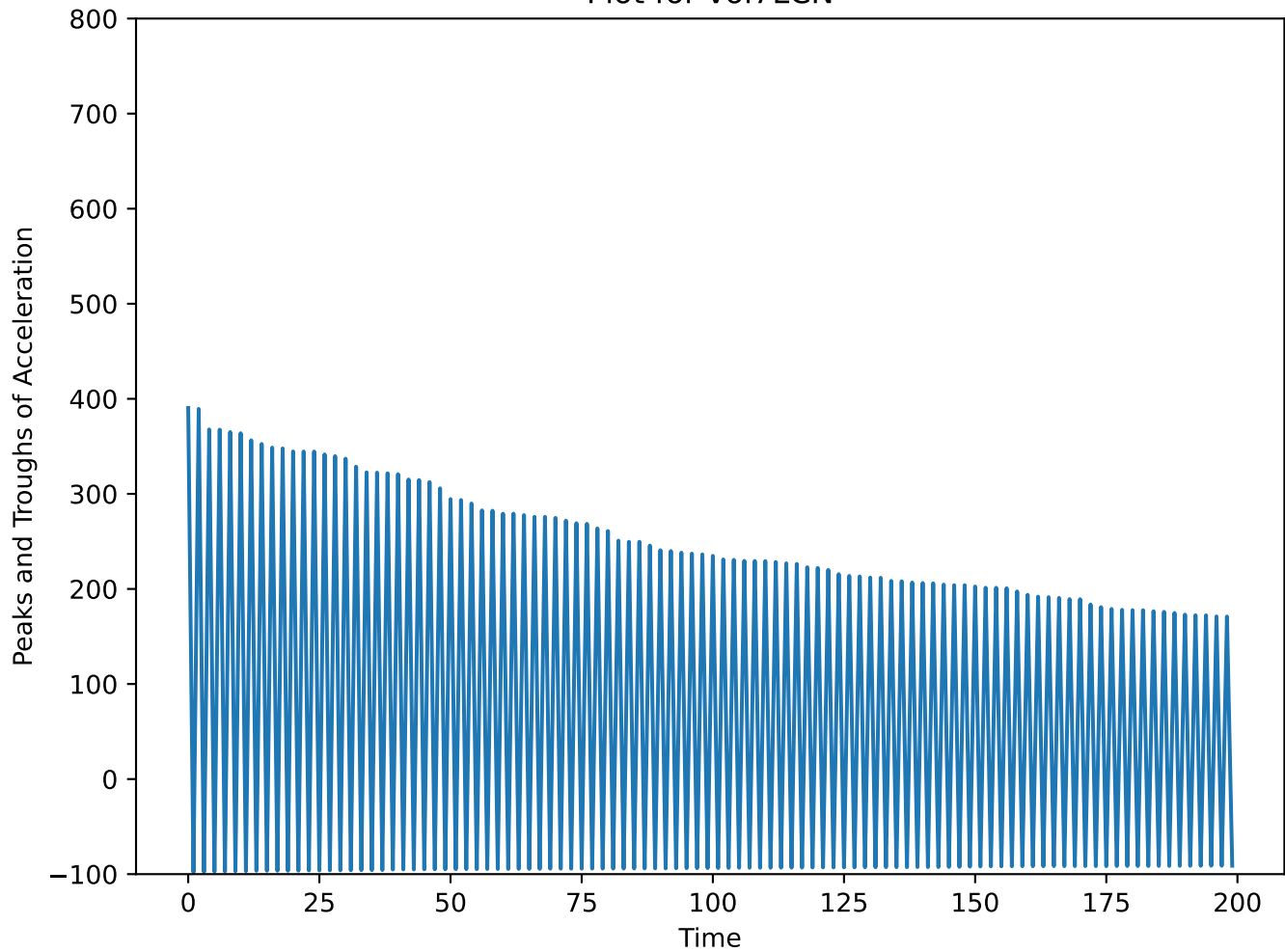




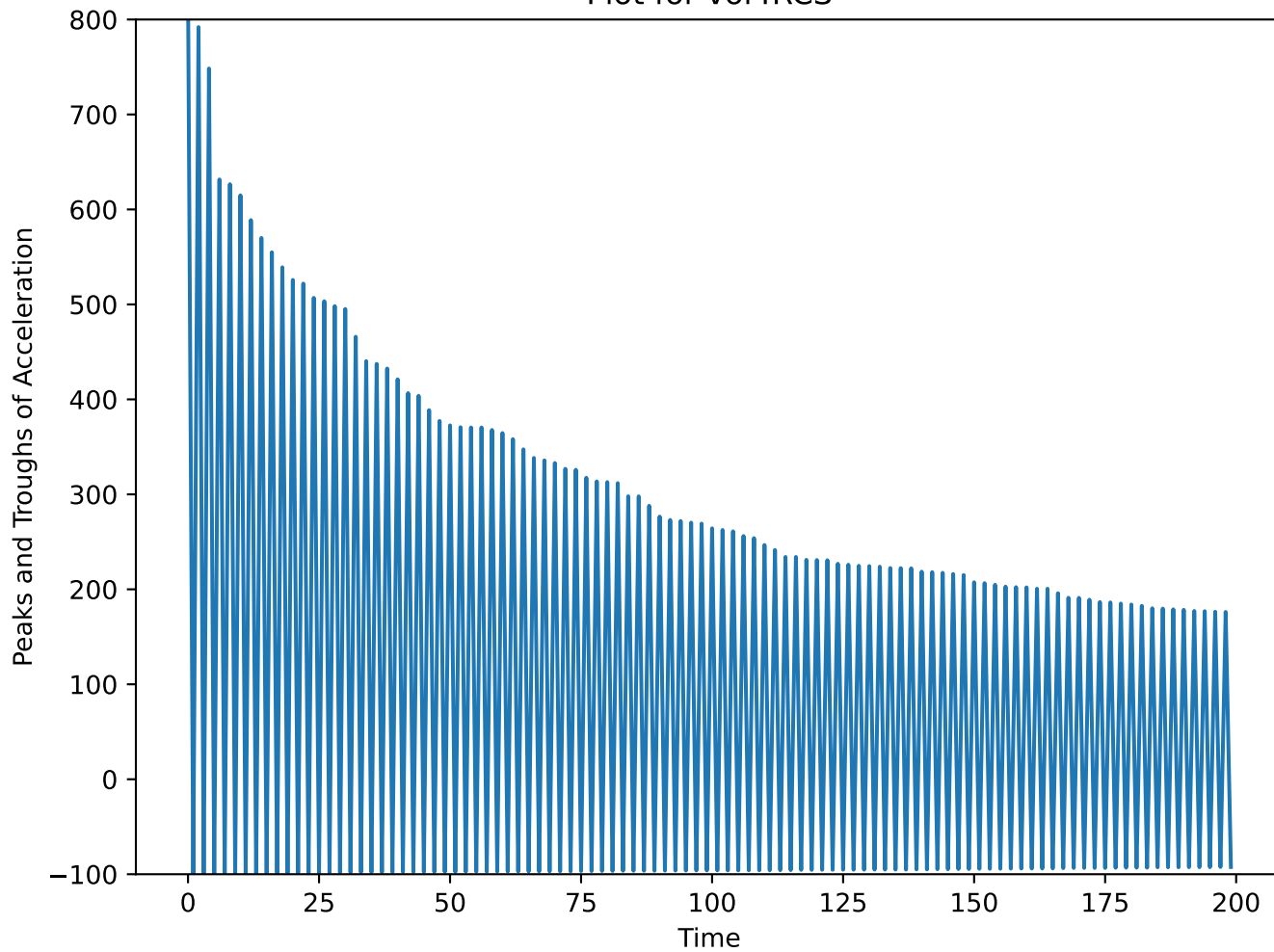
Plot for vol1LWS

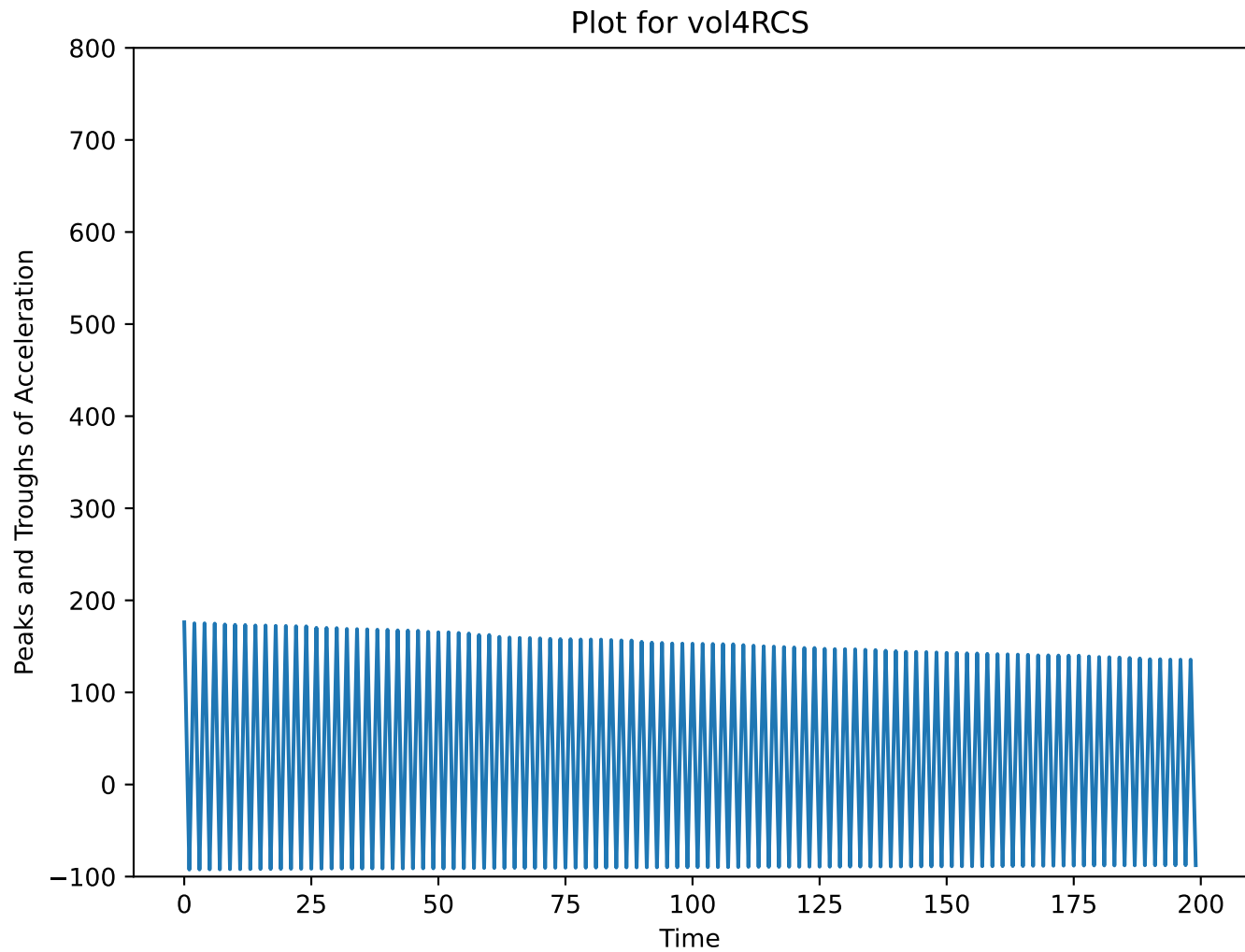


Plot for vol7LCN

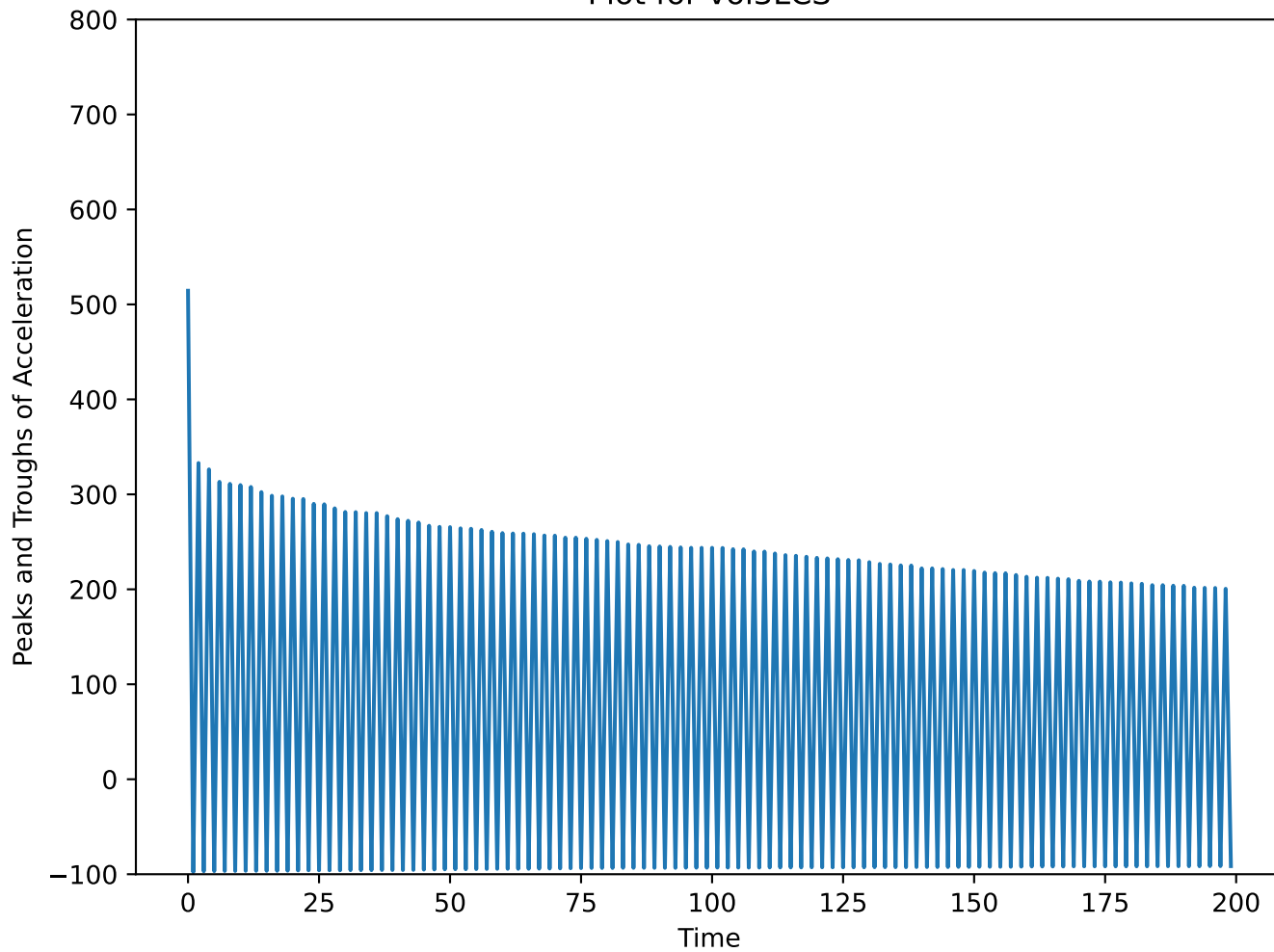


Plot for vol4RCS

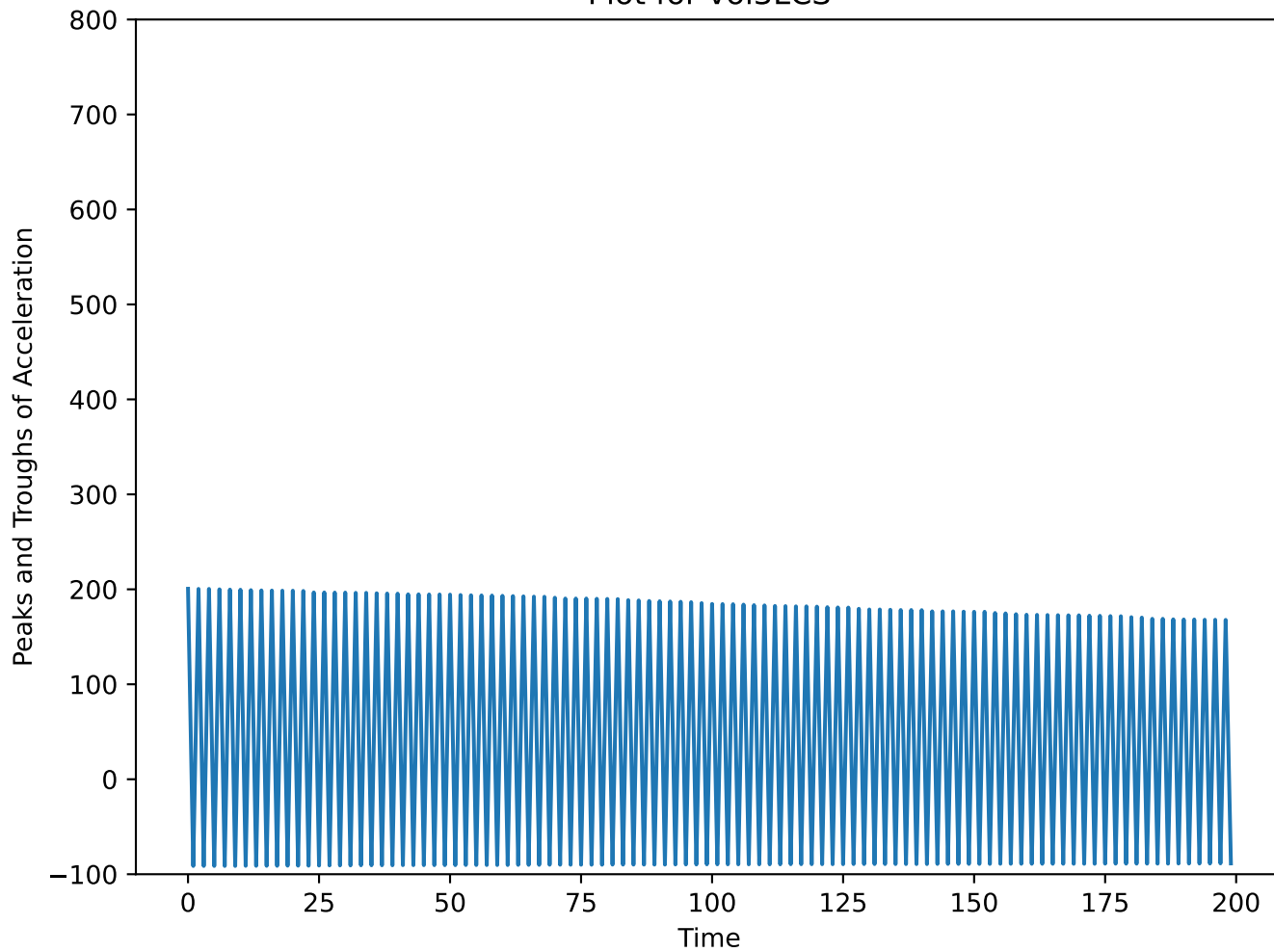




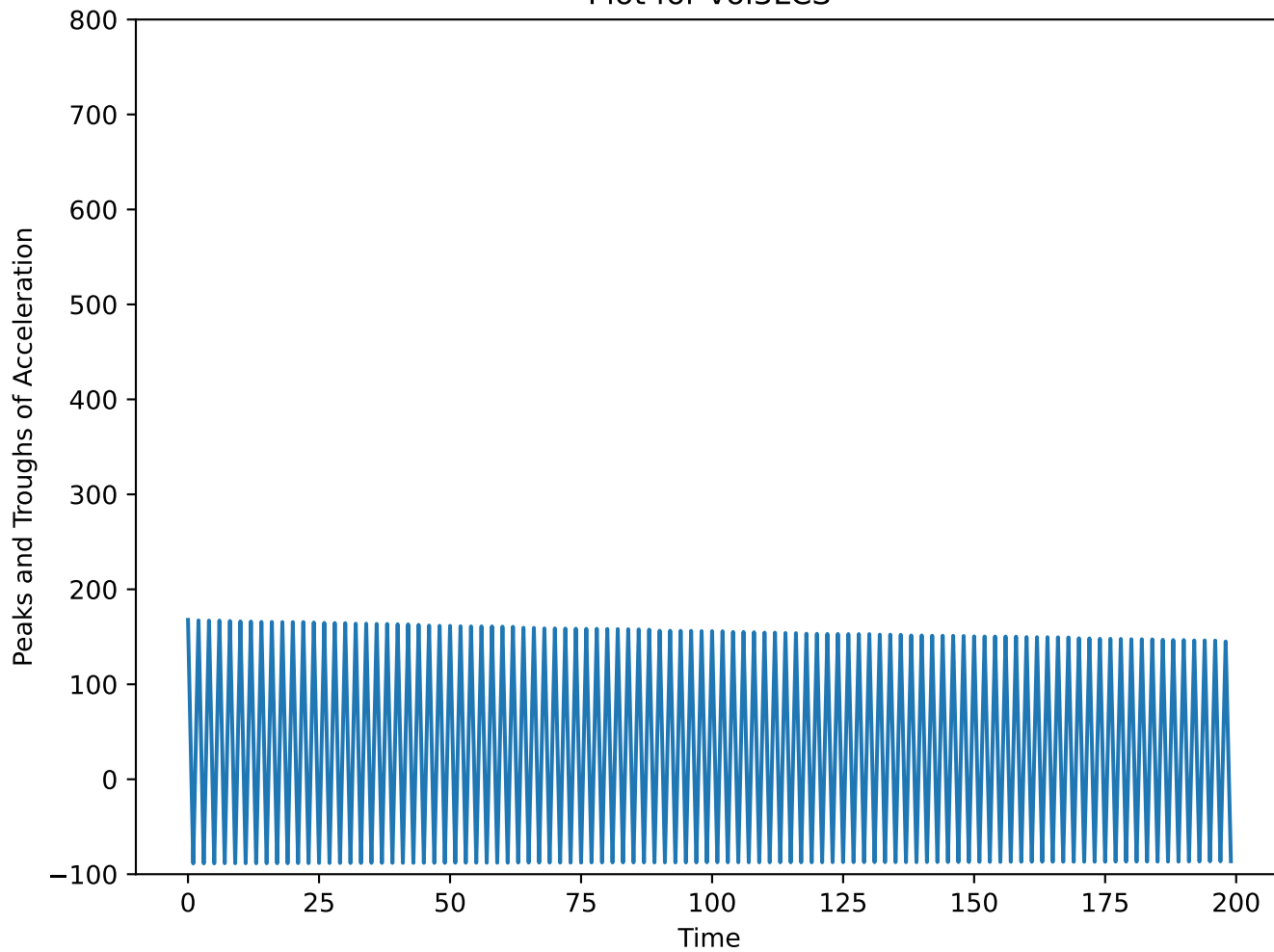
Plot for vol3LCS



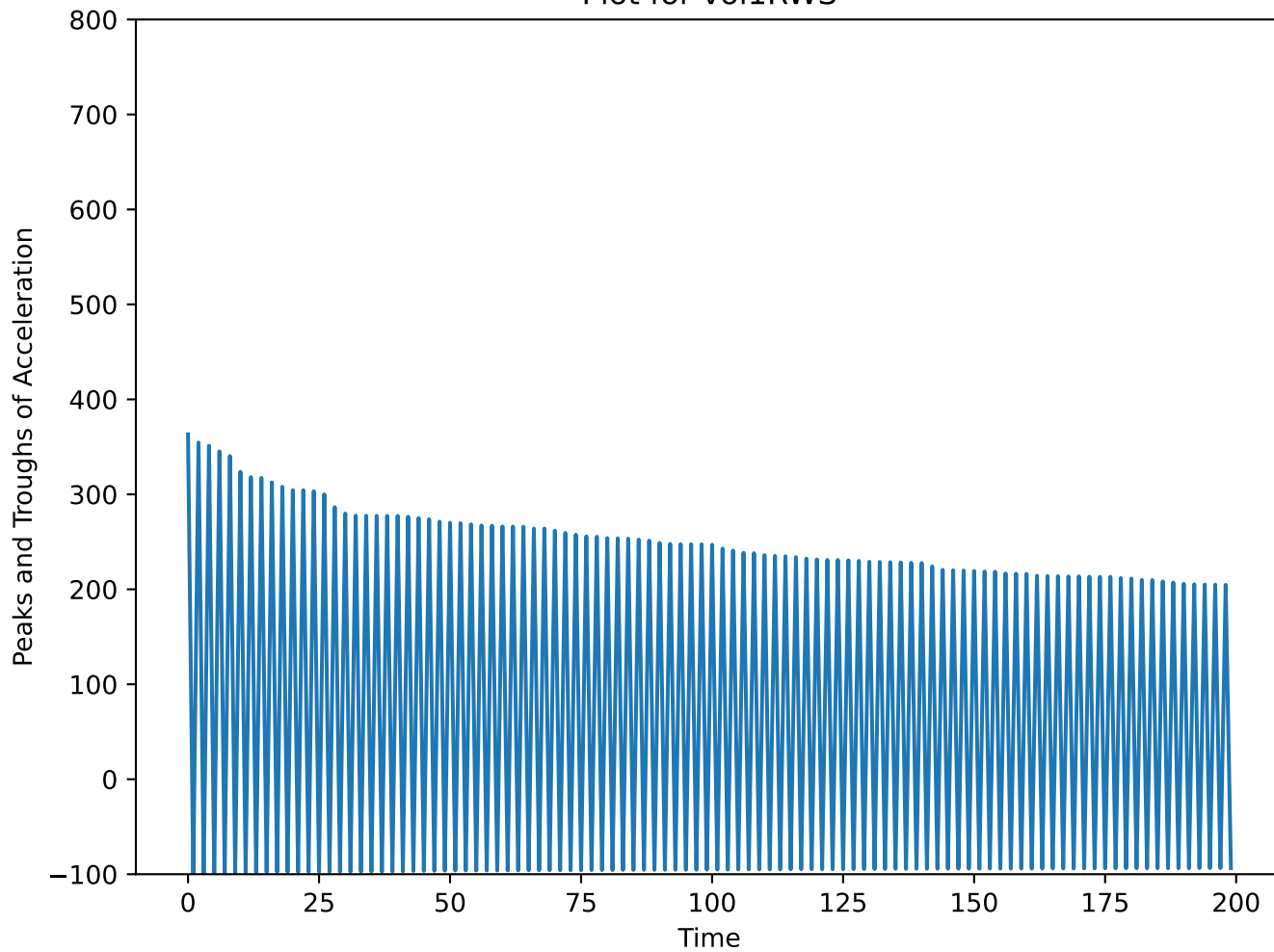
Plot for vol3LCS



Plot for vol3LCS

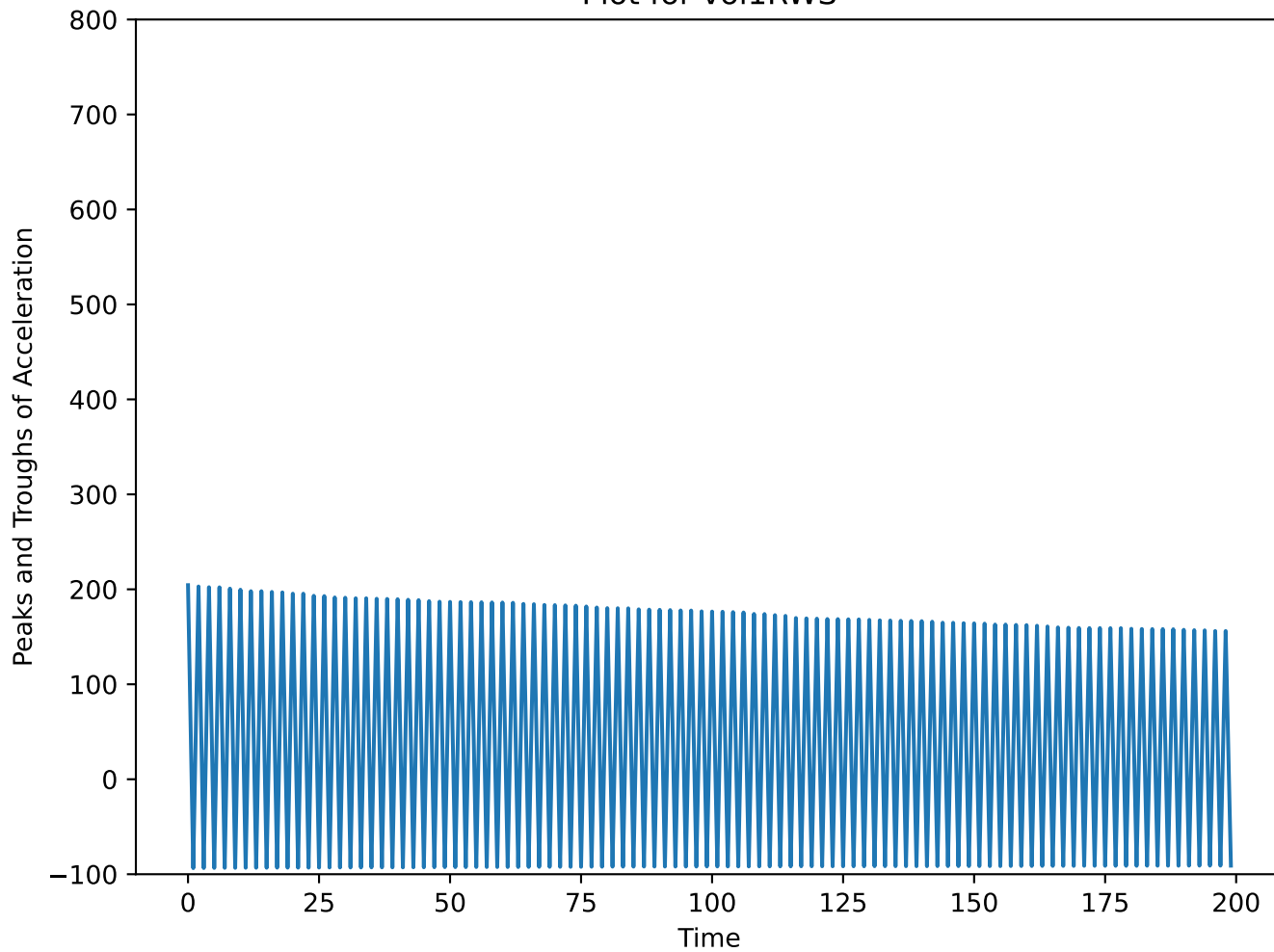


Plot for vol1RWS

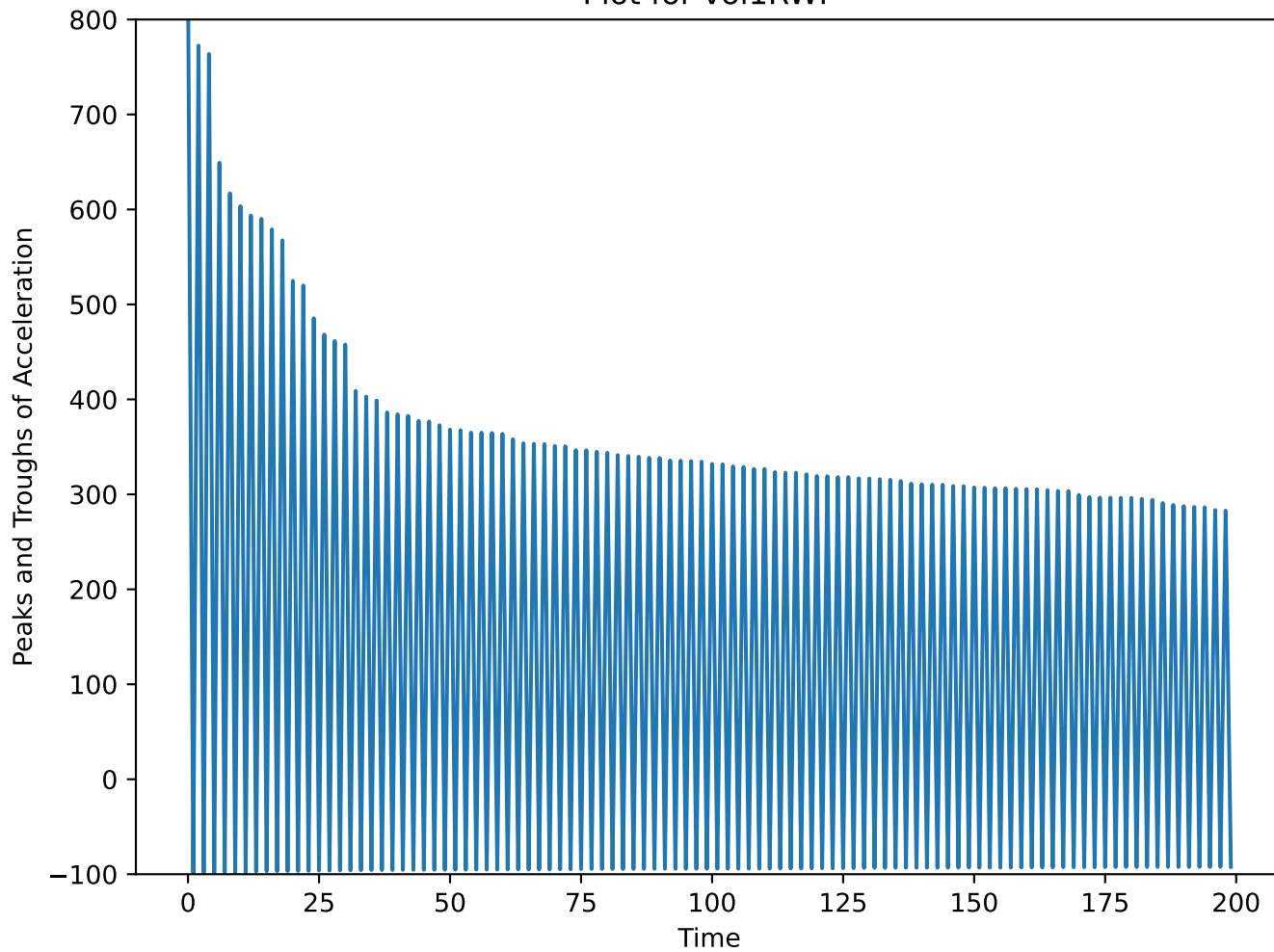




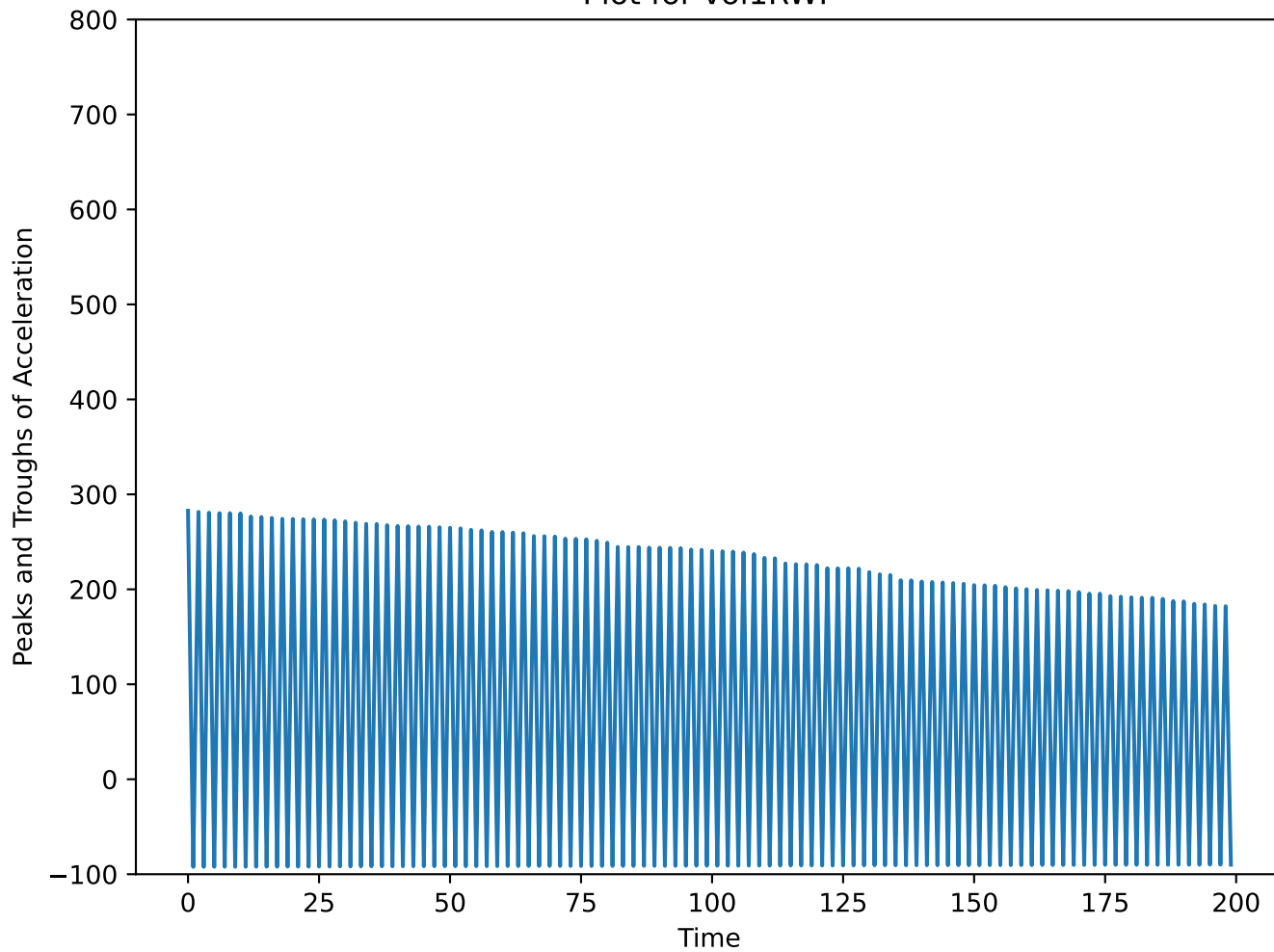
Plot for vol1RWS



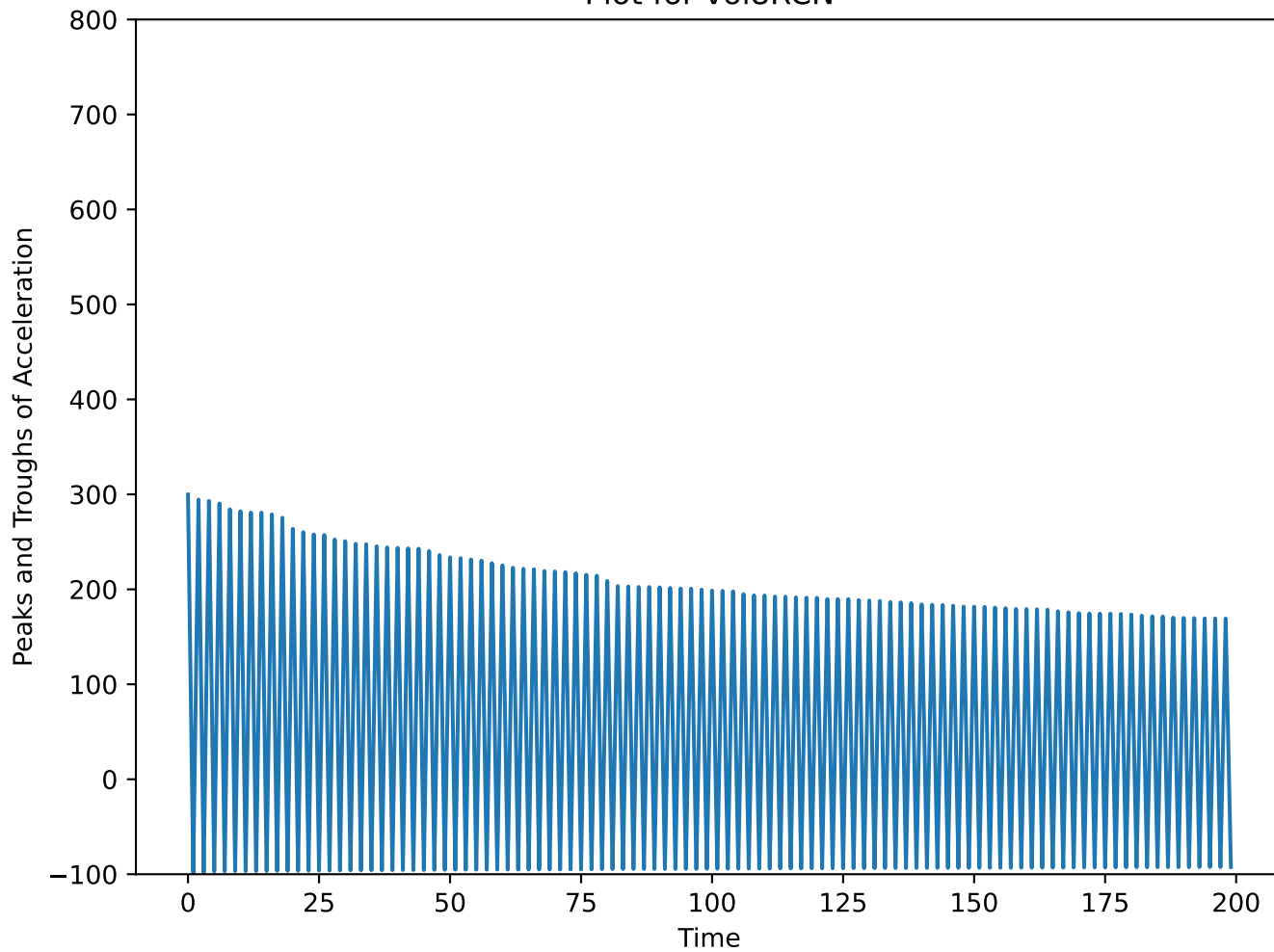
Plot for vol1RWF



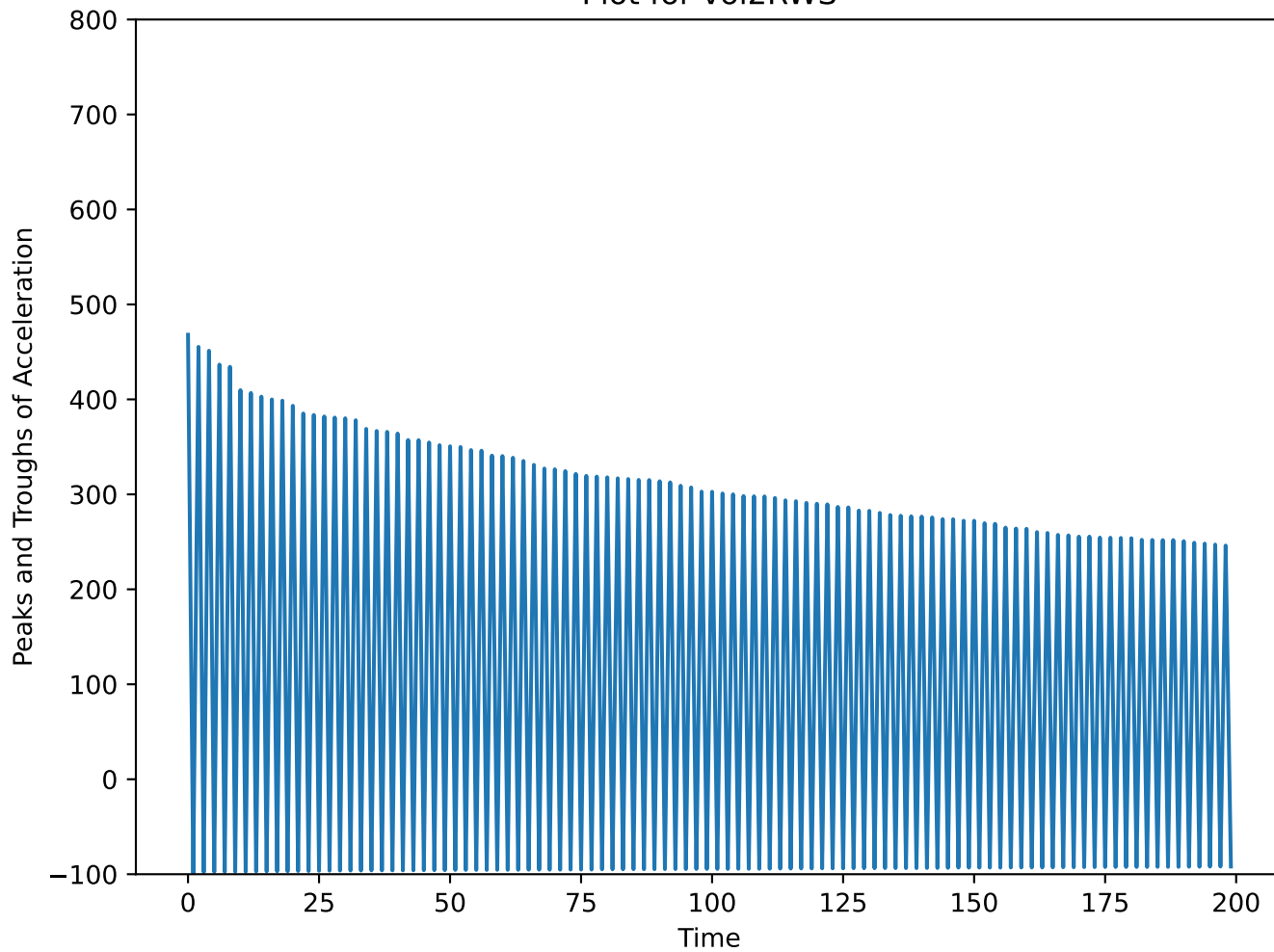
Plot for vol1RWF



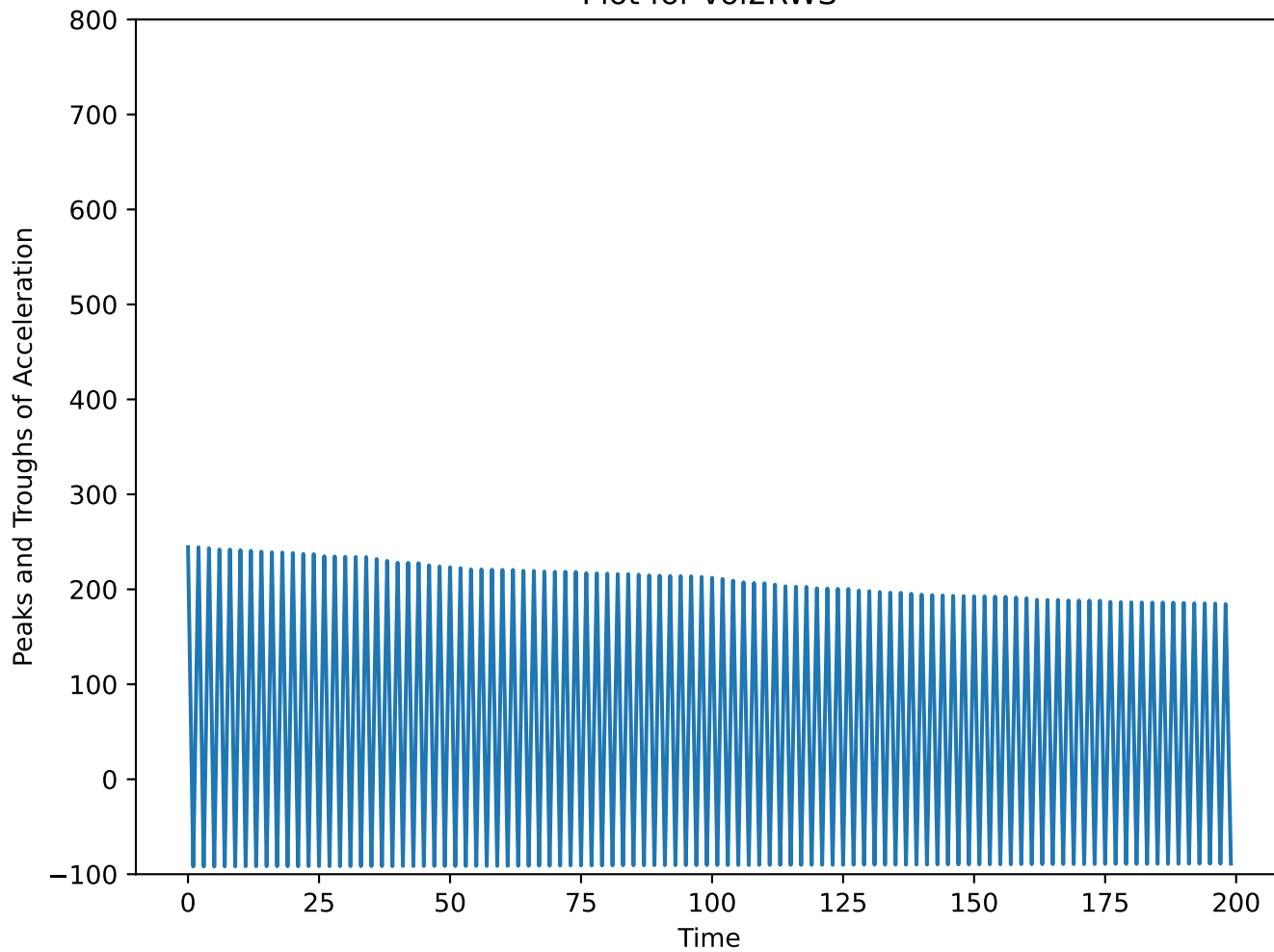
Plot for vol8RCN



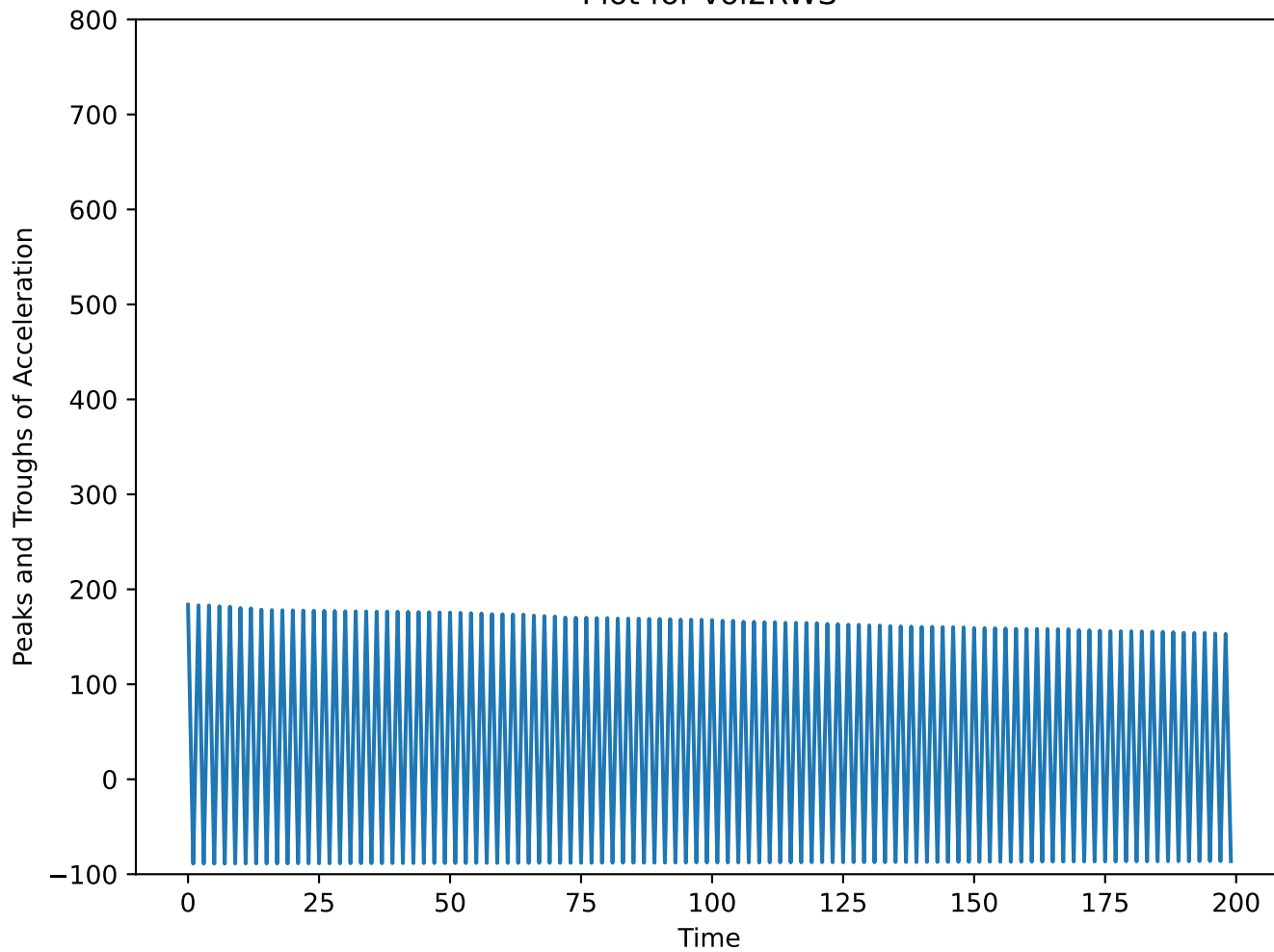
Plot for vol2RWS

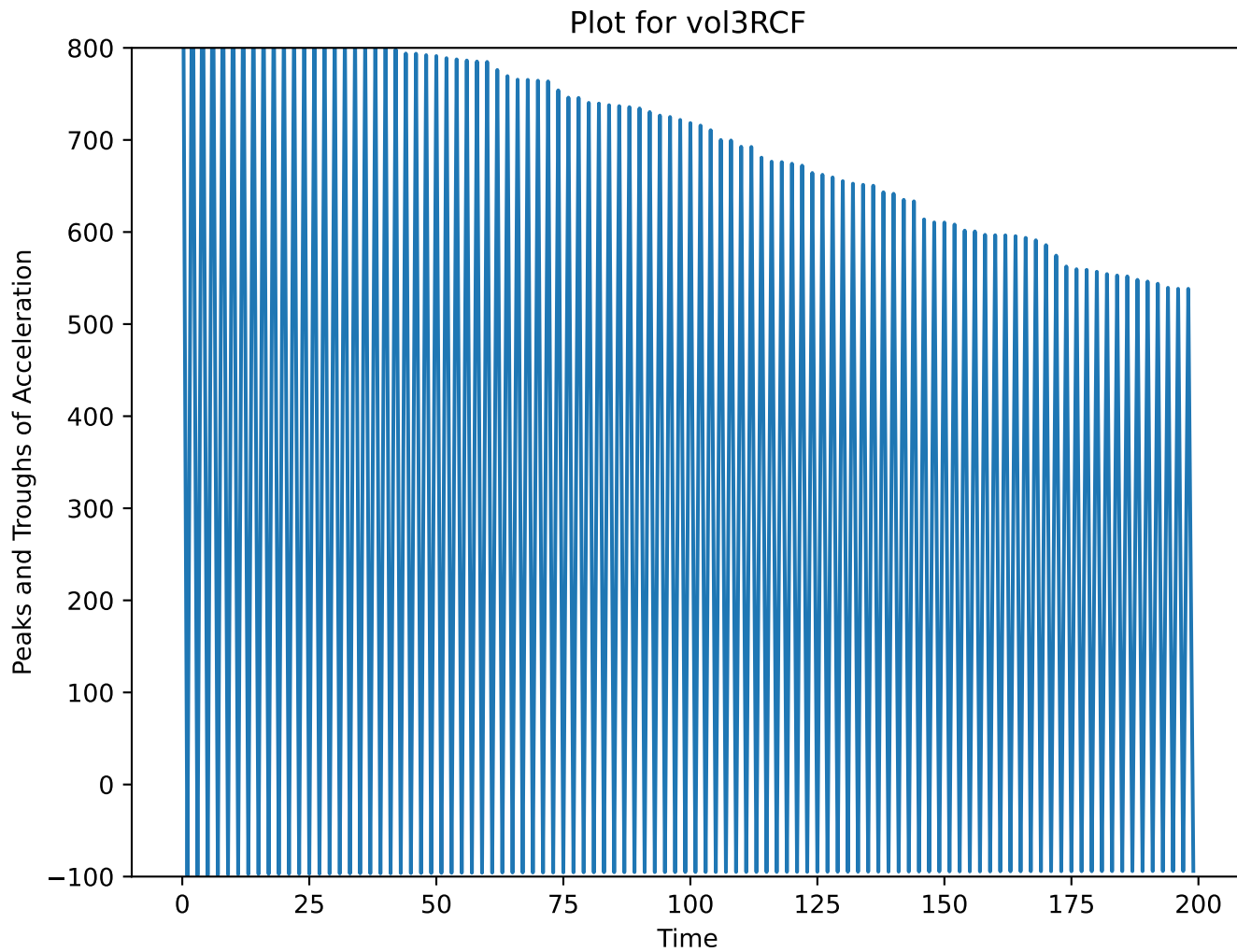


Plot for vol2RWS



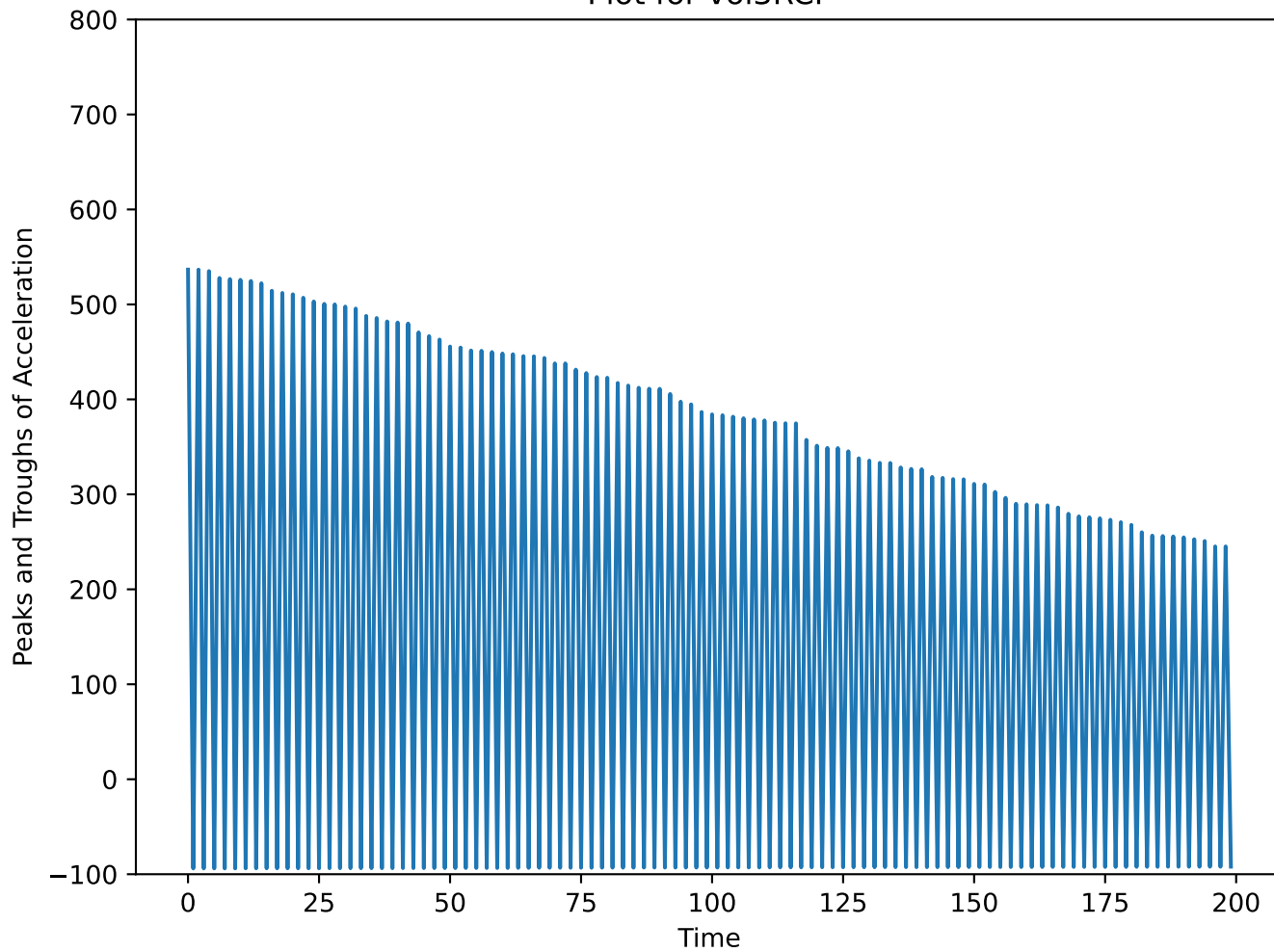
Plot for vol2RWS



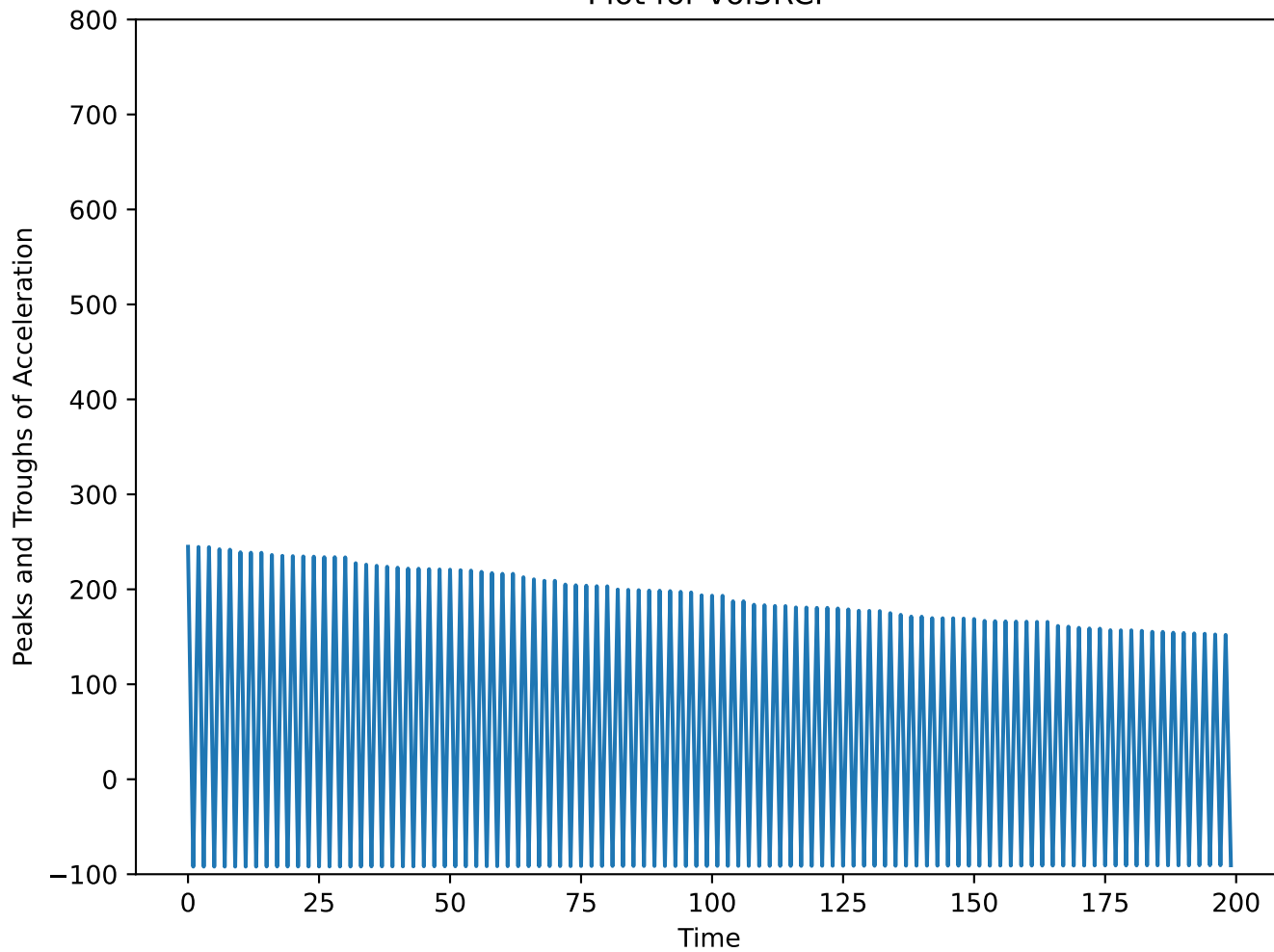




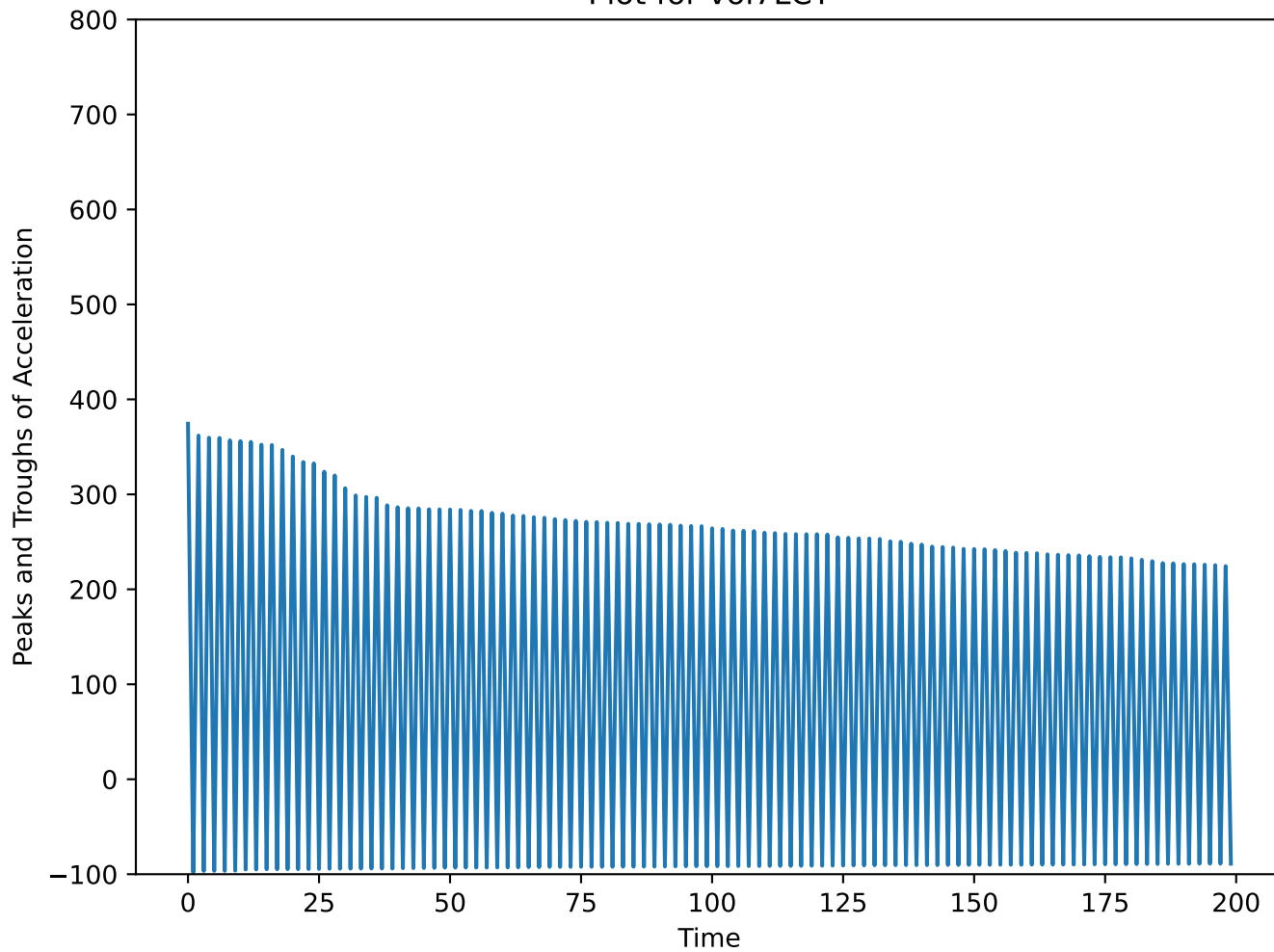
Plot for vol3RCF



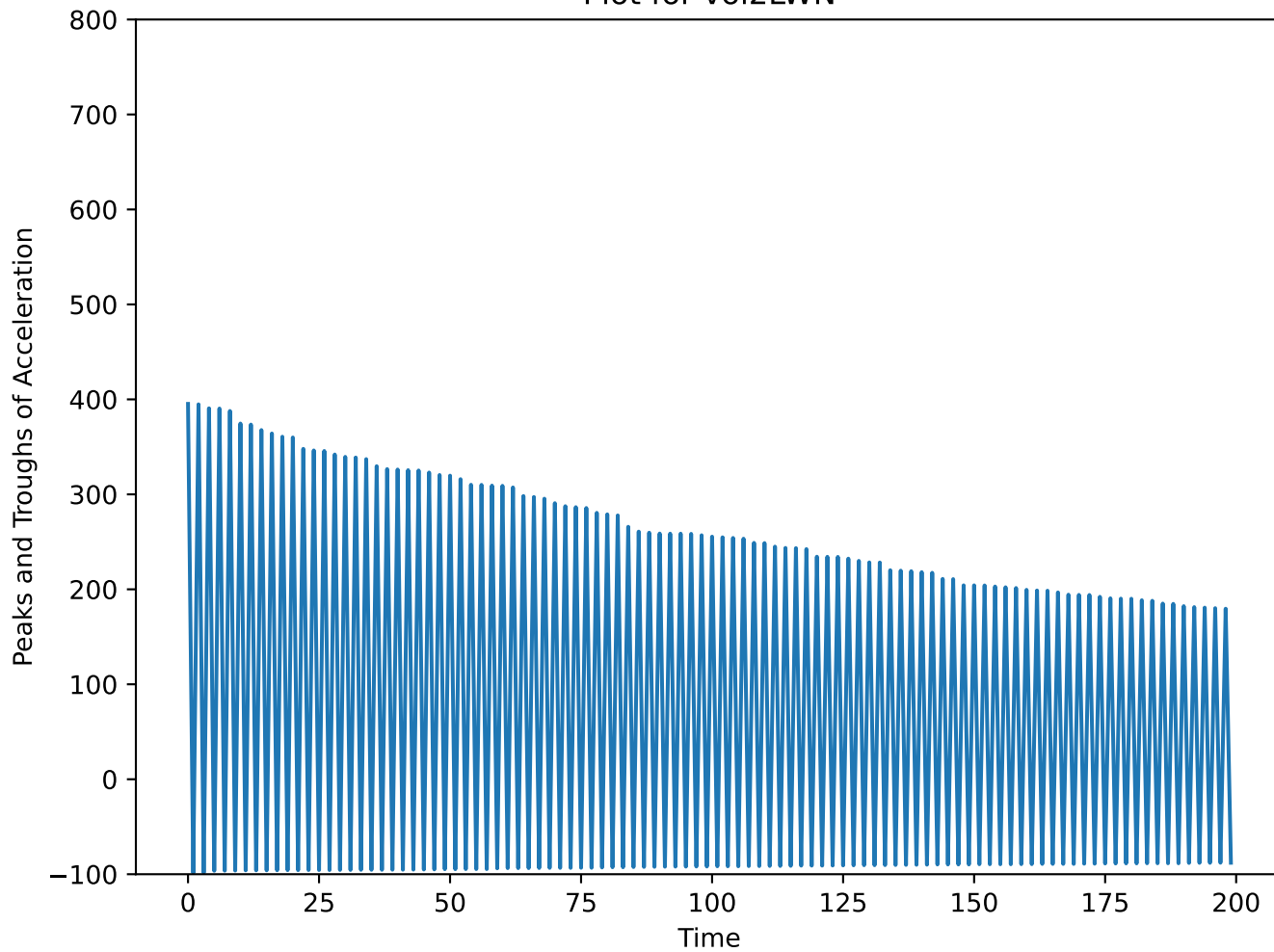
Plot for vol3RCF



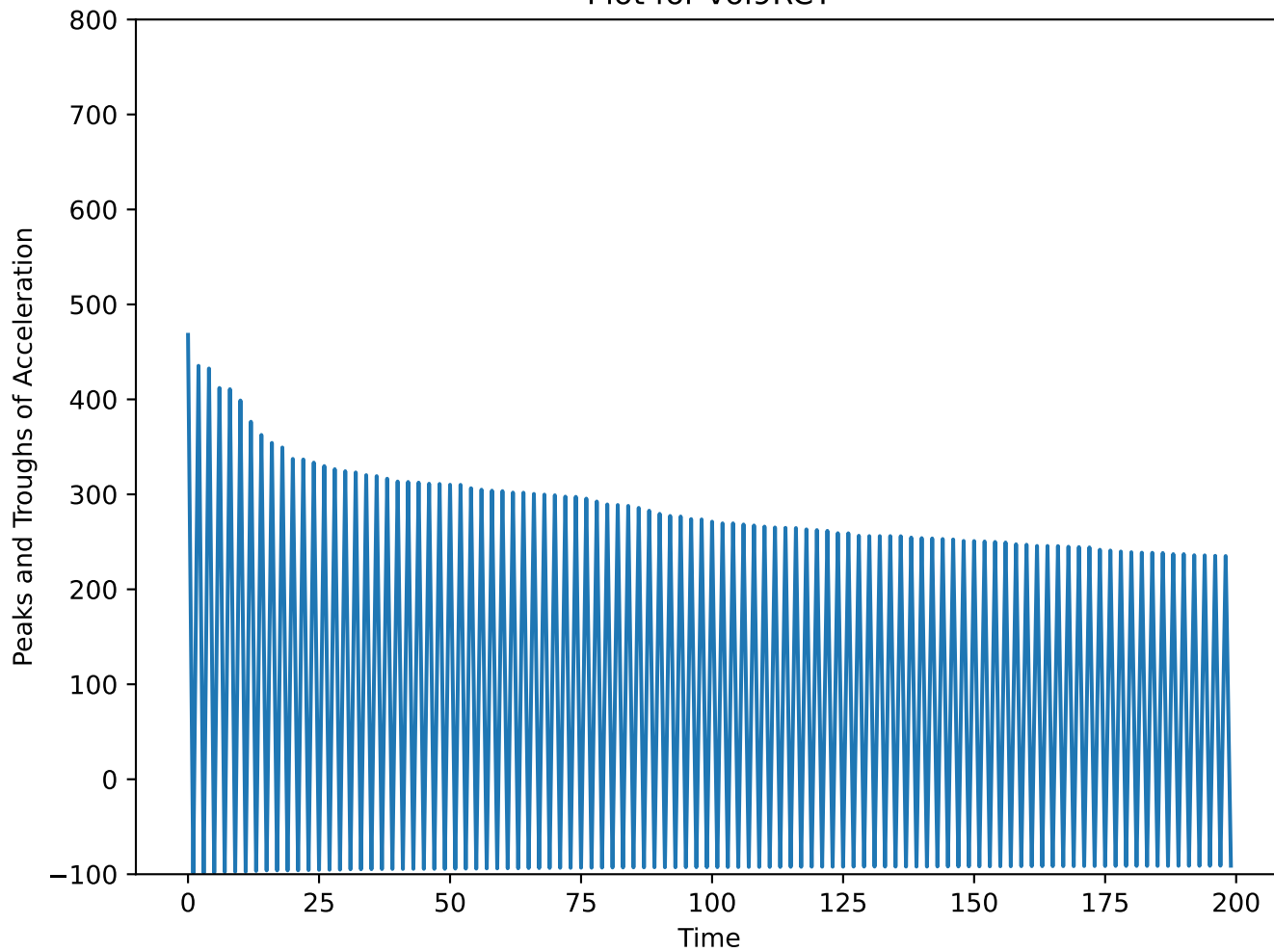
Plot for vol7LCT



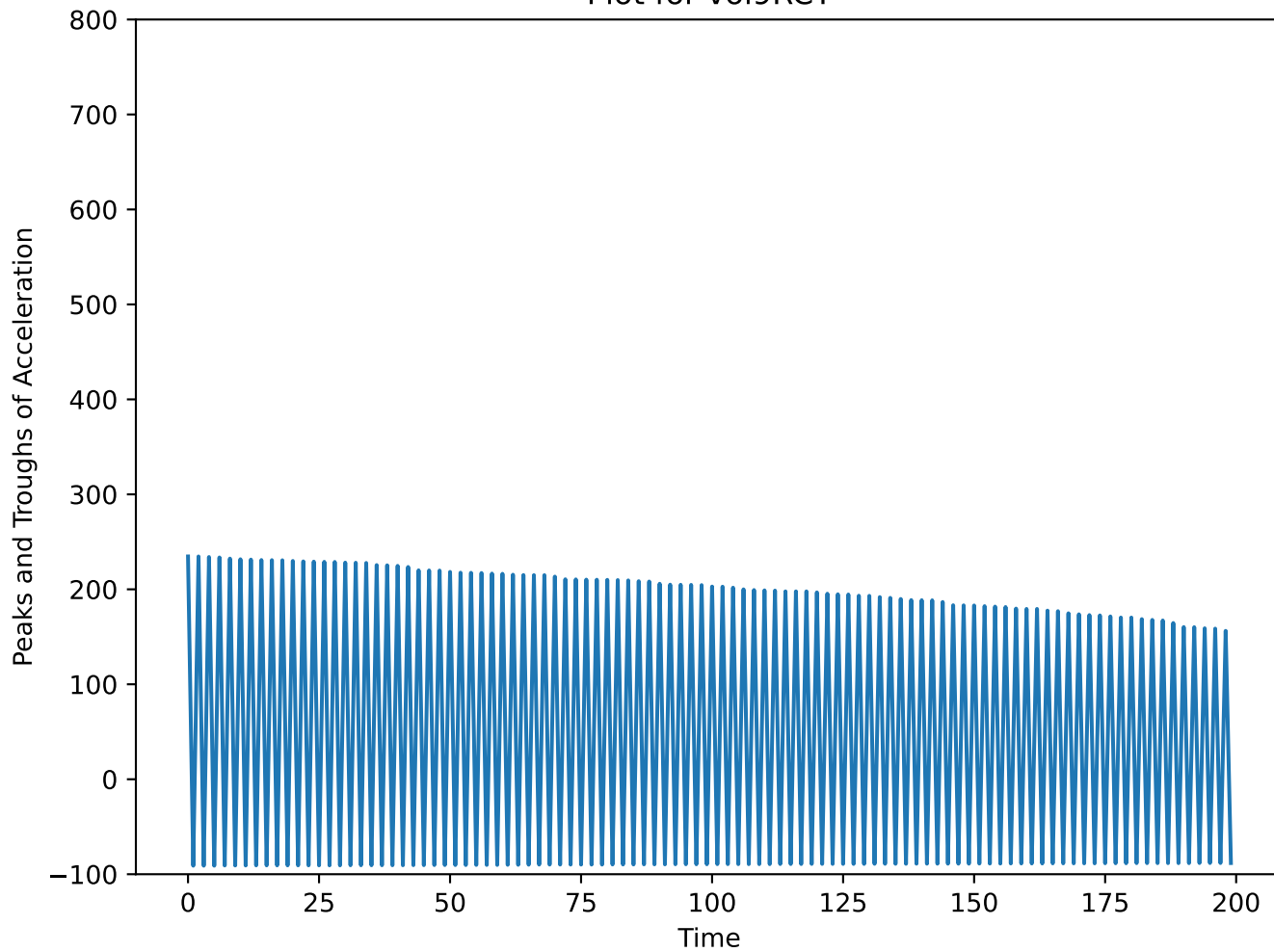
Plot for vol2LWN



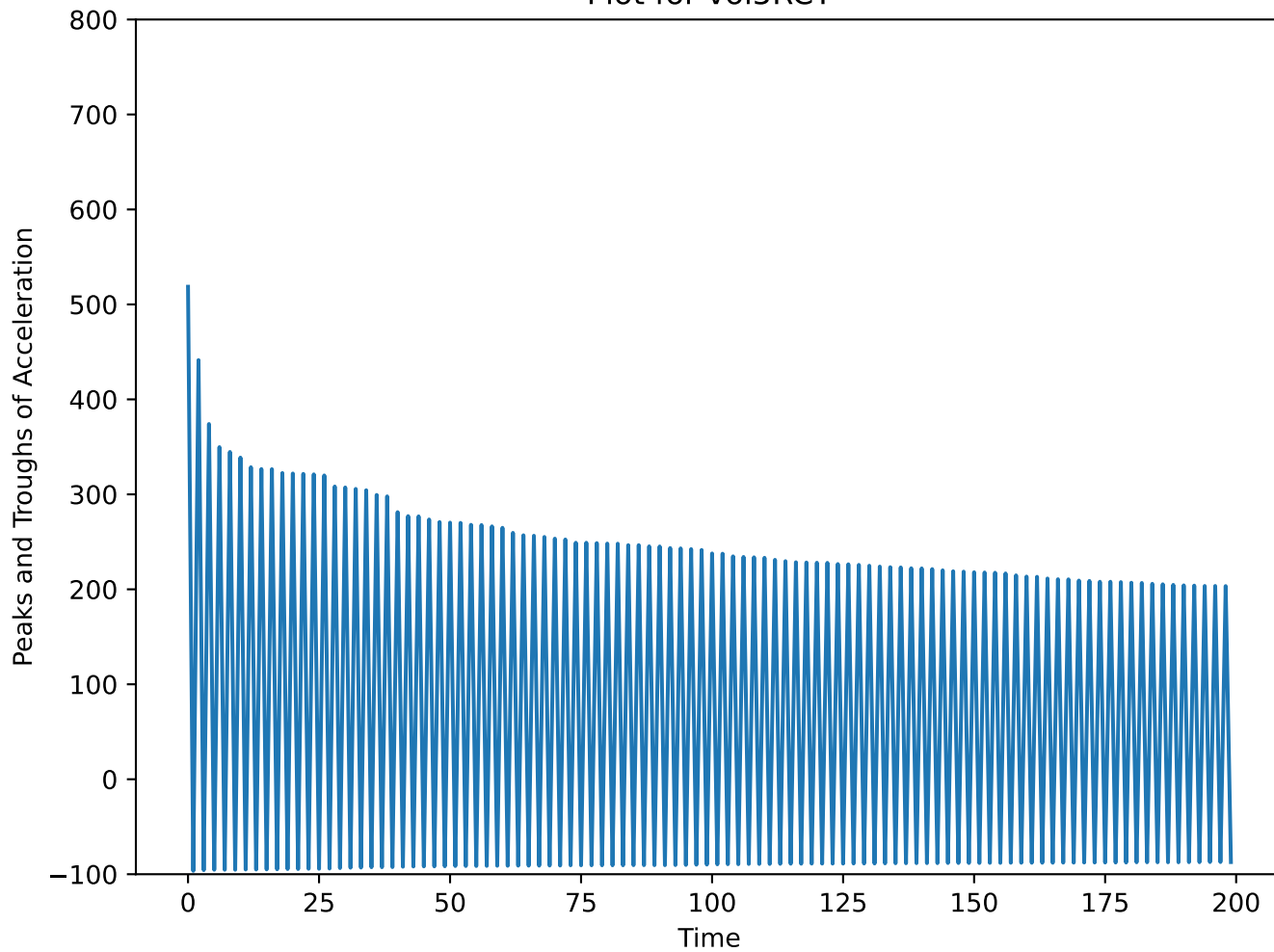
Plot for vol9RCT



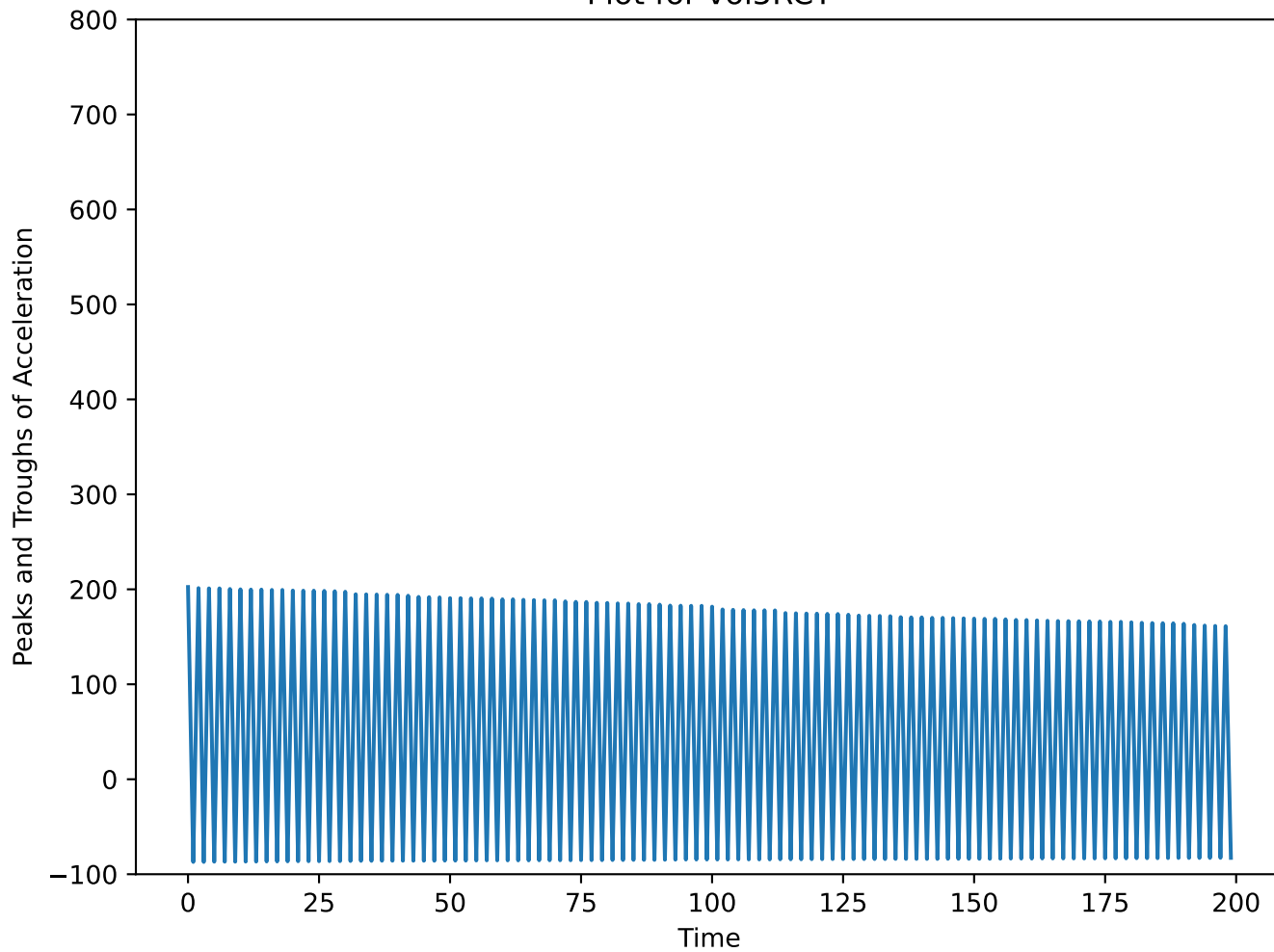
Plot for vol9RCT



Plot for vol5RCT

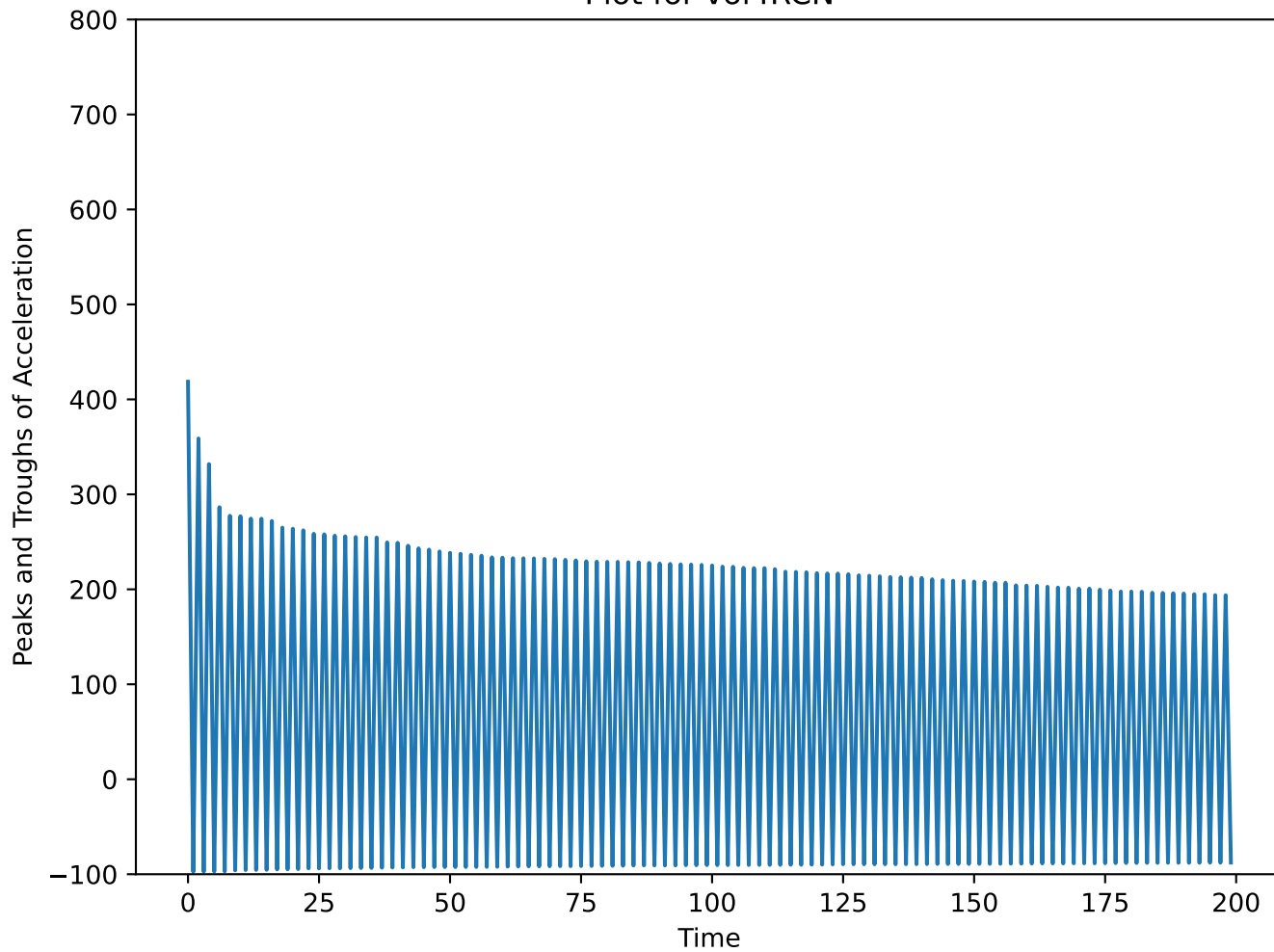


Plot for vol5RCT

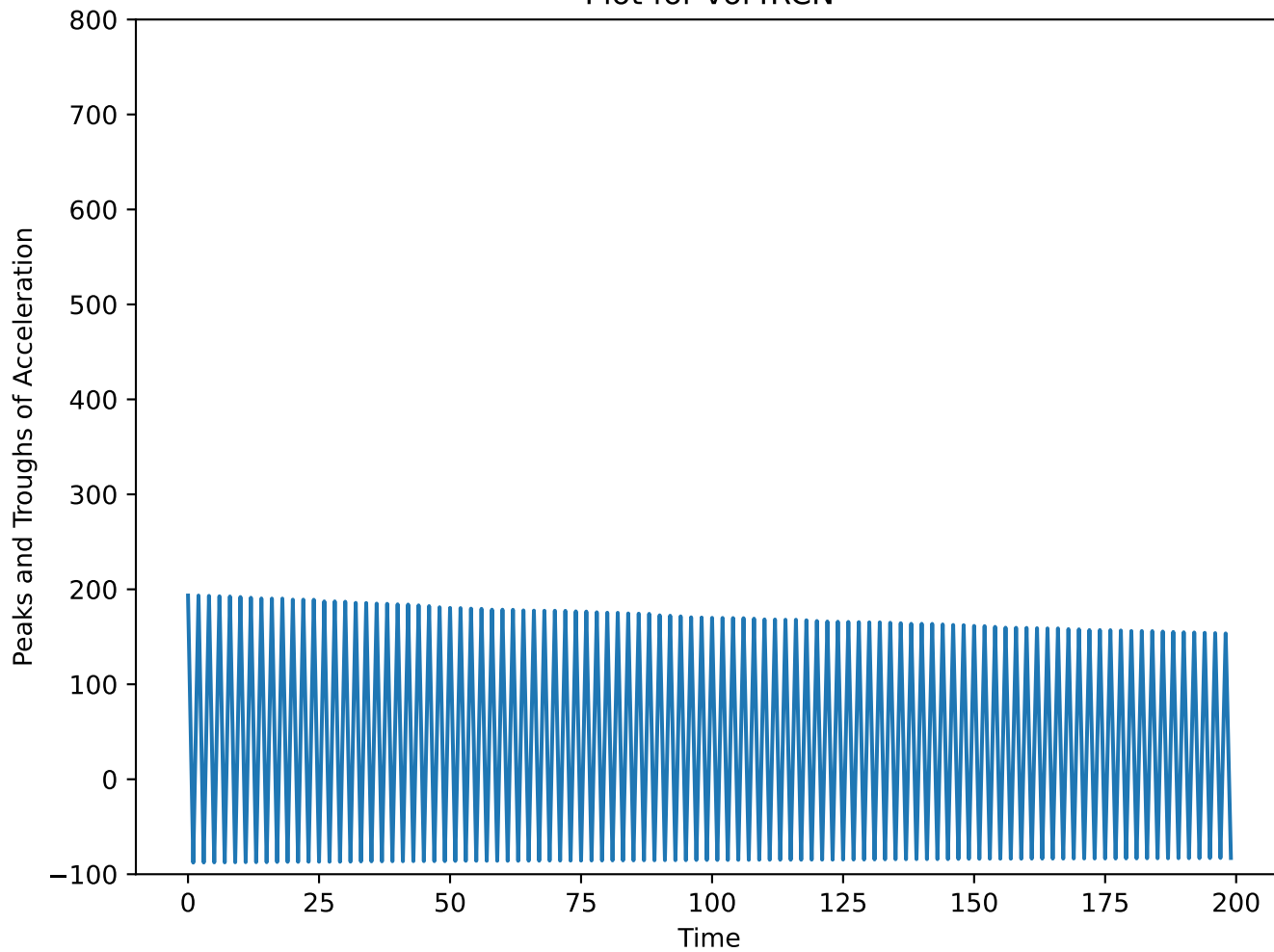




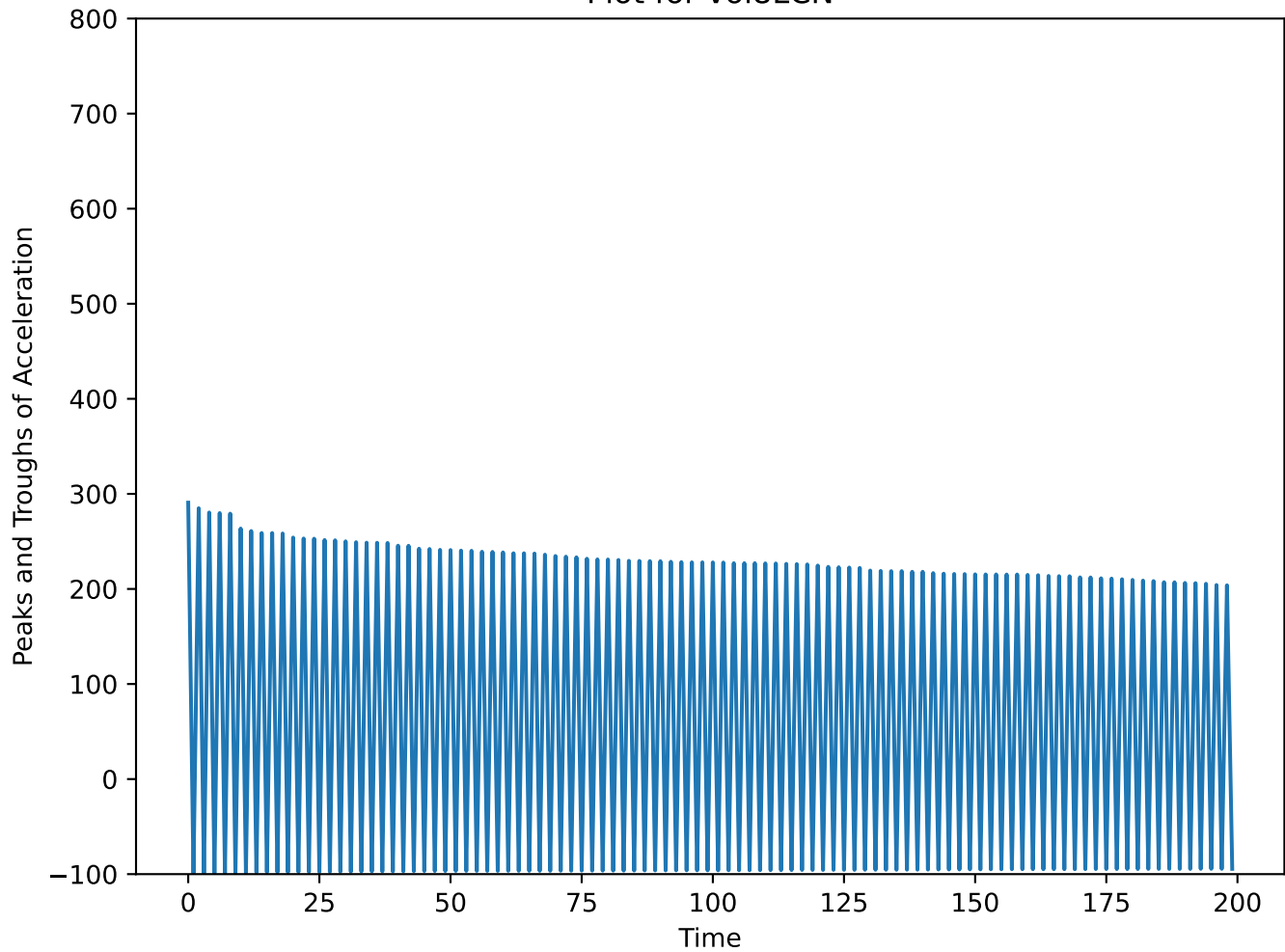
Plot for vol4RCN

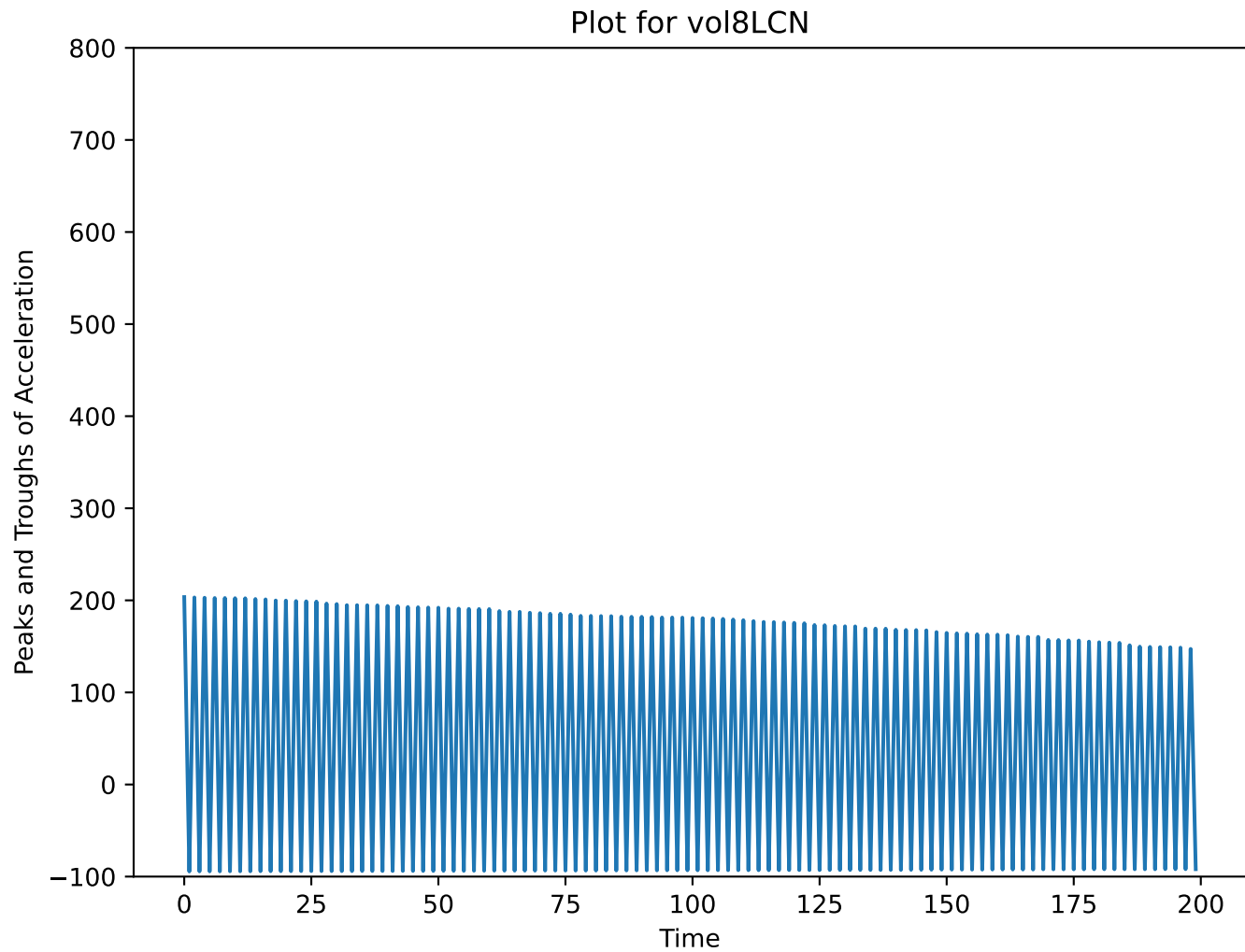


Plot for vol4RCN

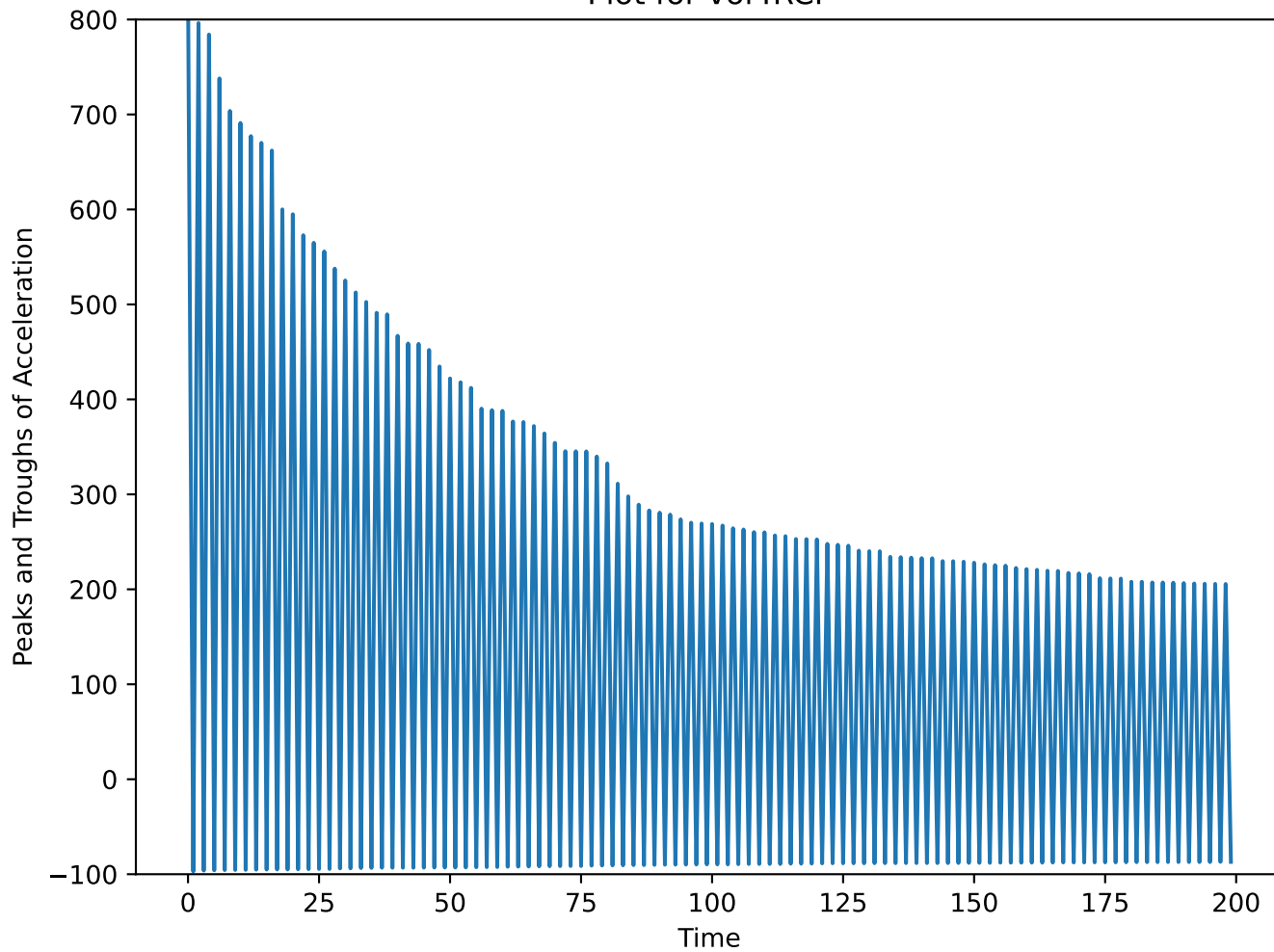


Plot for vol8LCN

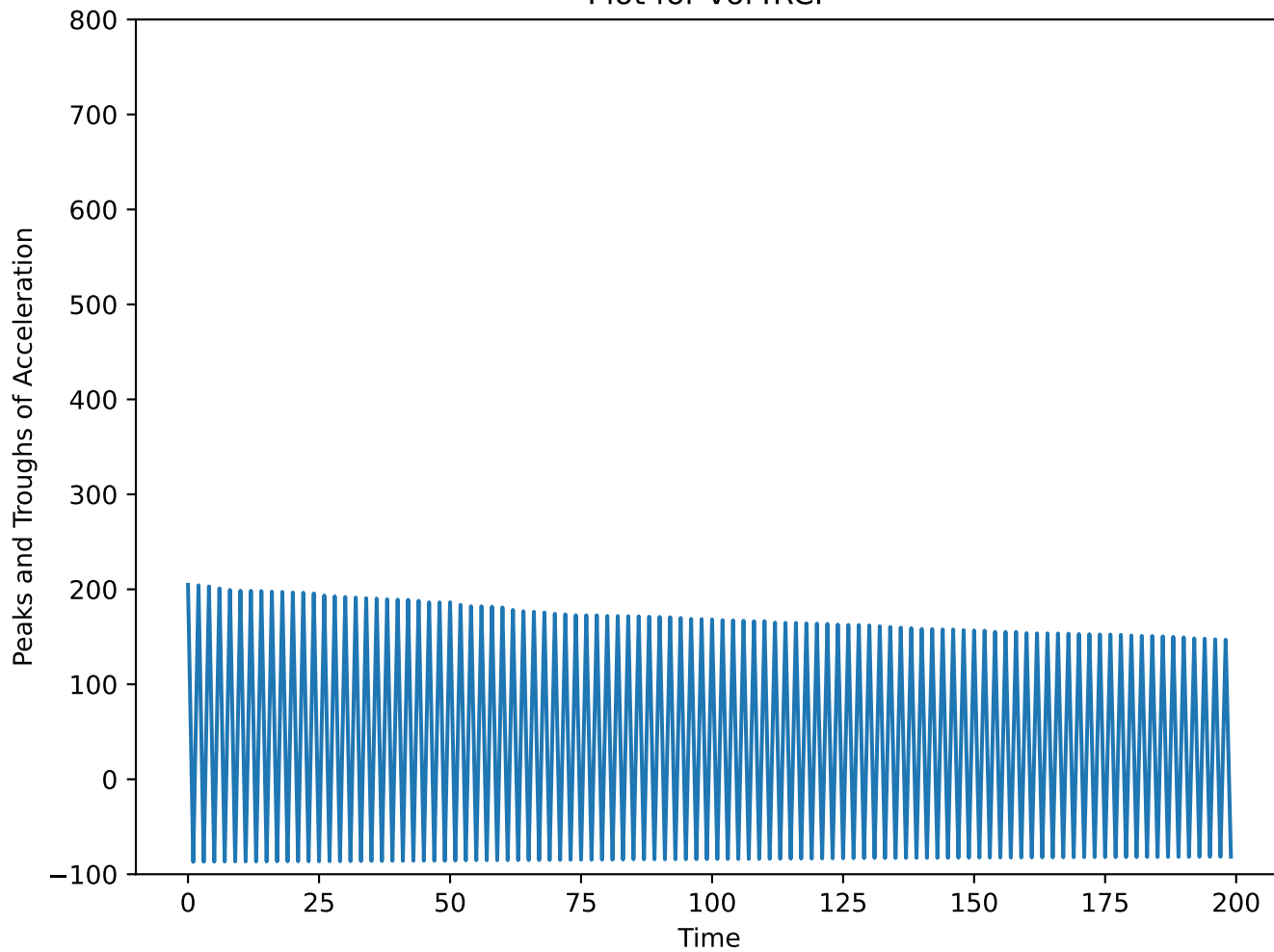




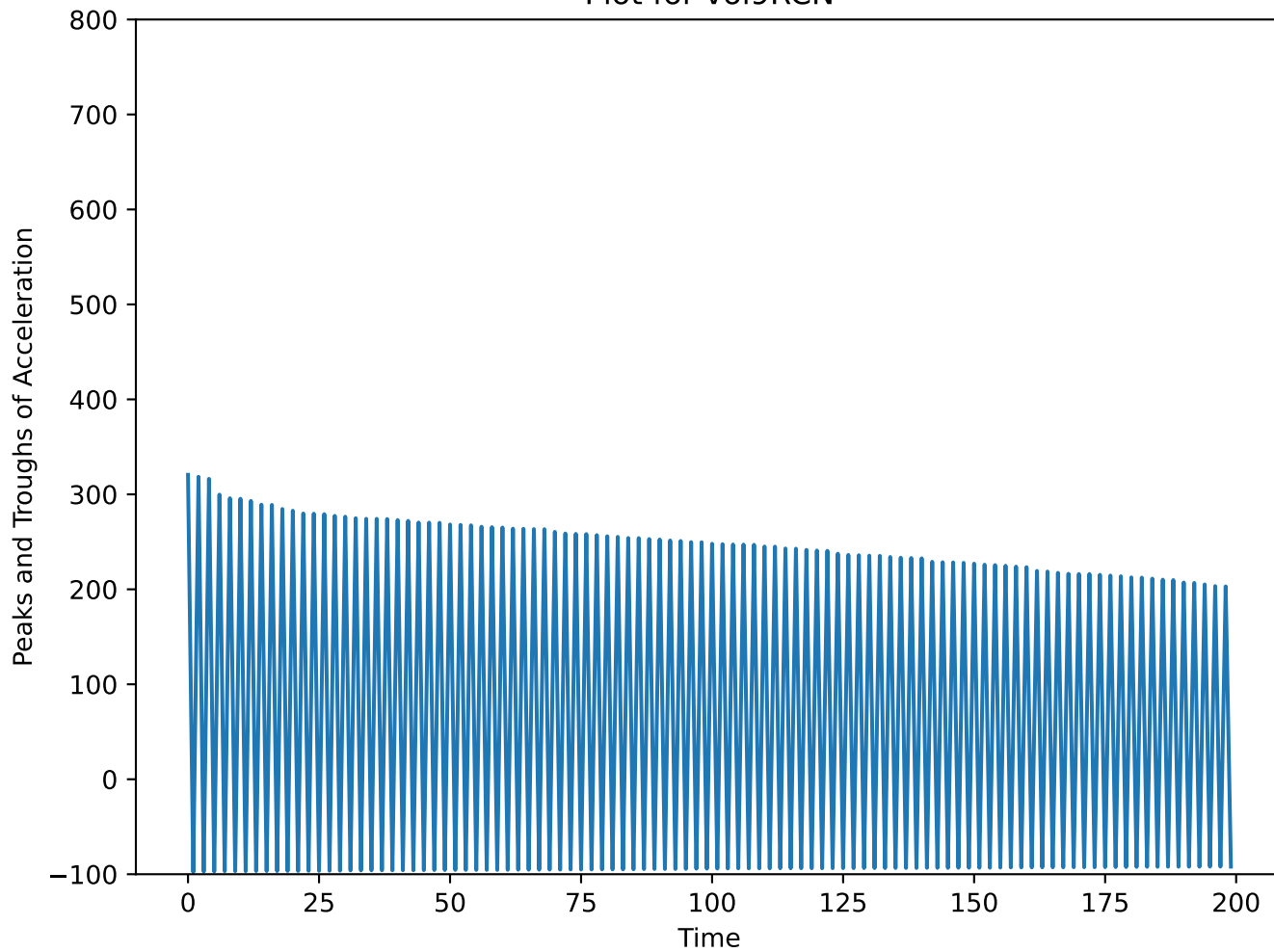
Plot for vol4RCF



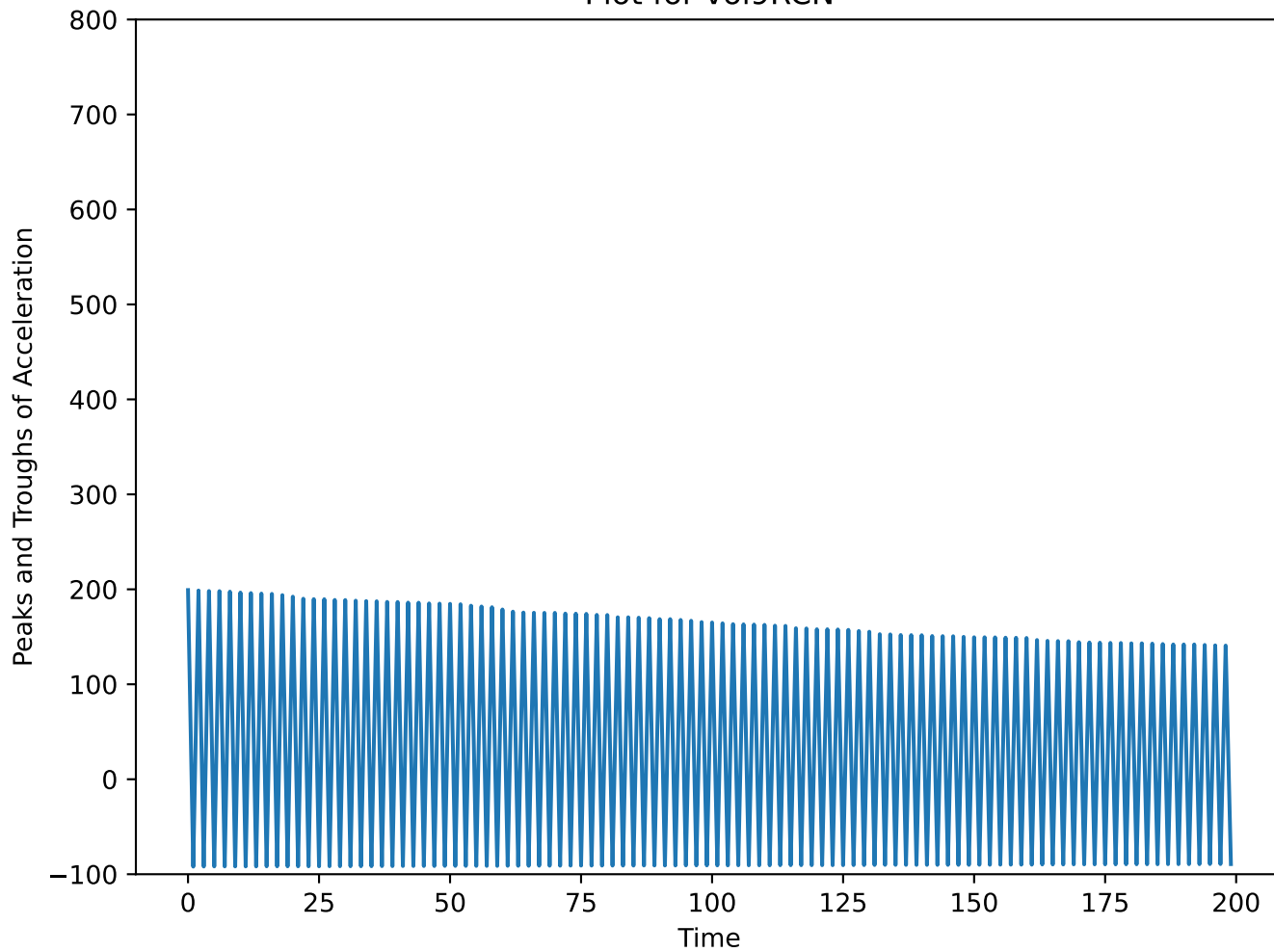
Plot for vol4RCF



Plot for vol9RCN

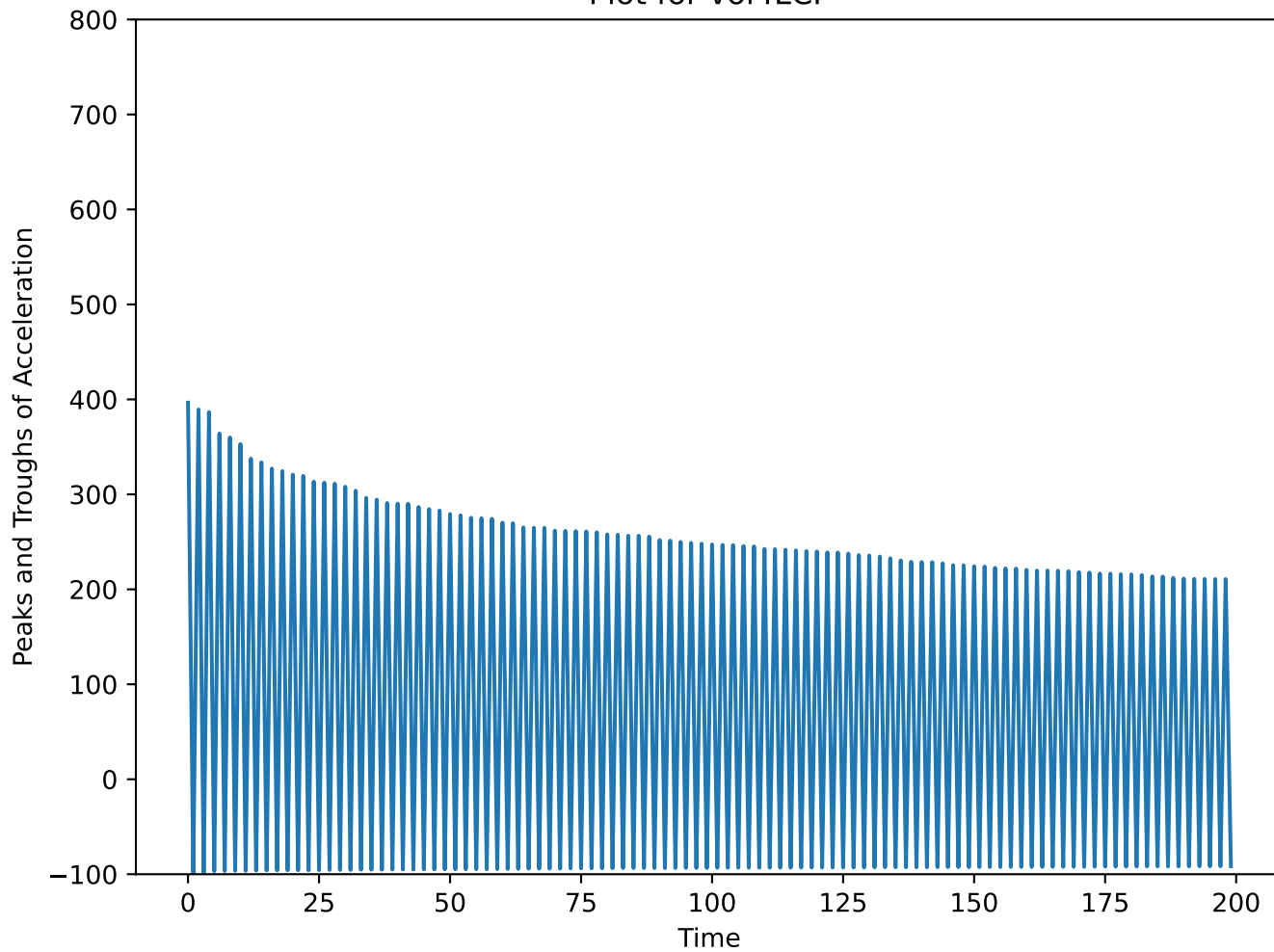


Plot for vol9RCN

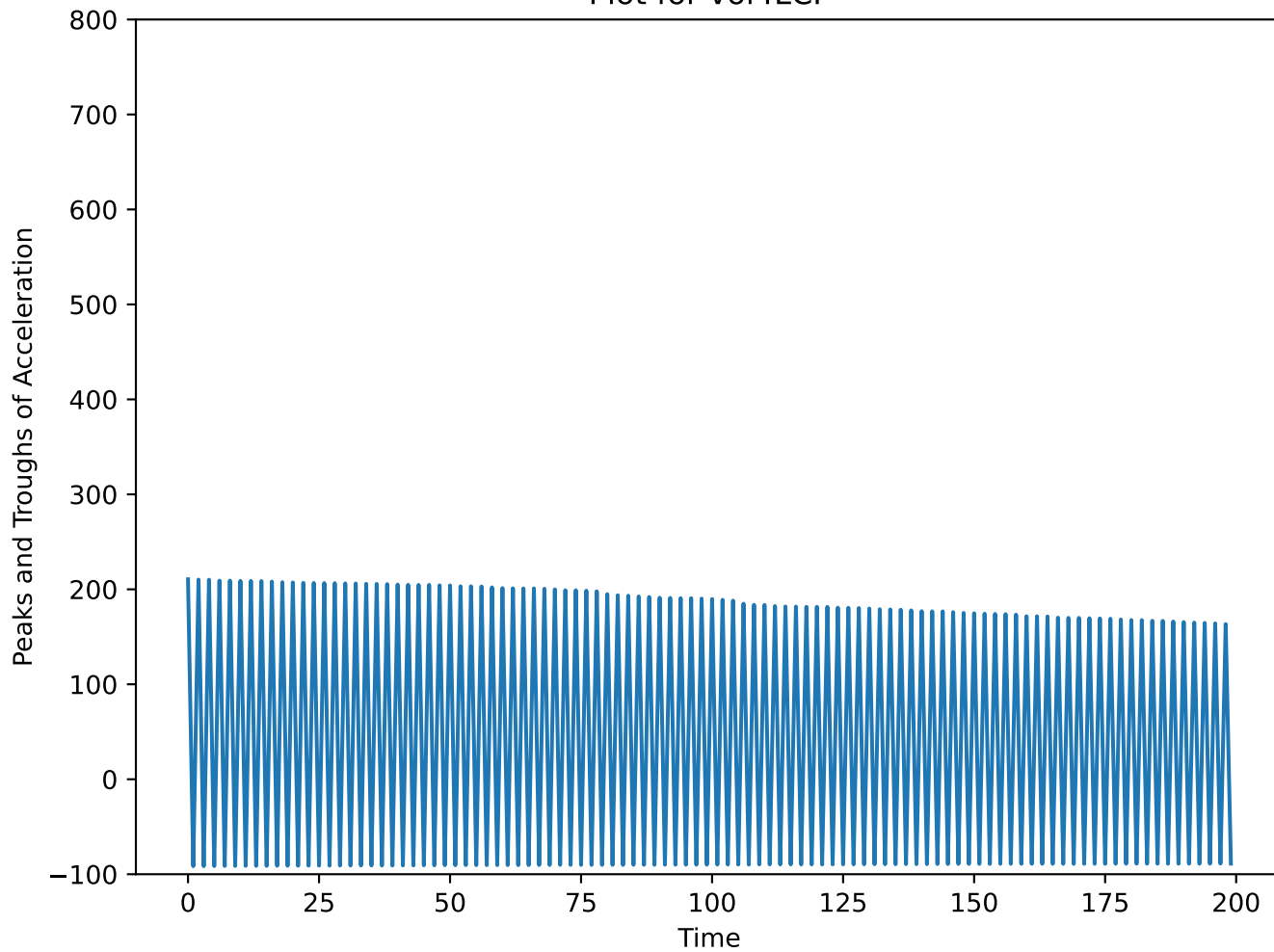




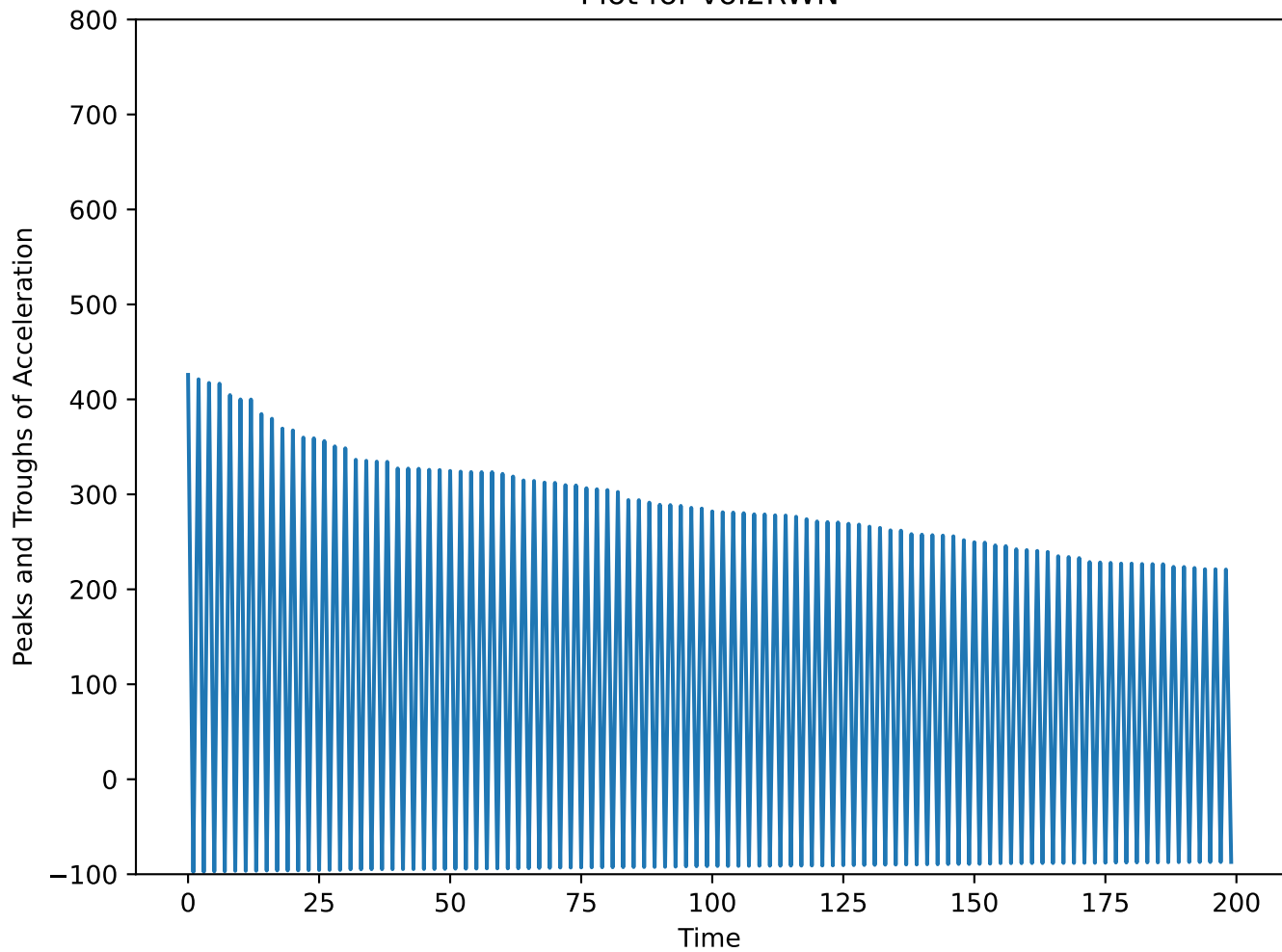
Plot for vol4LCF



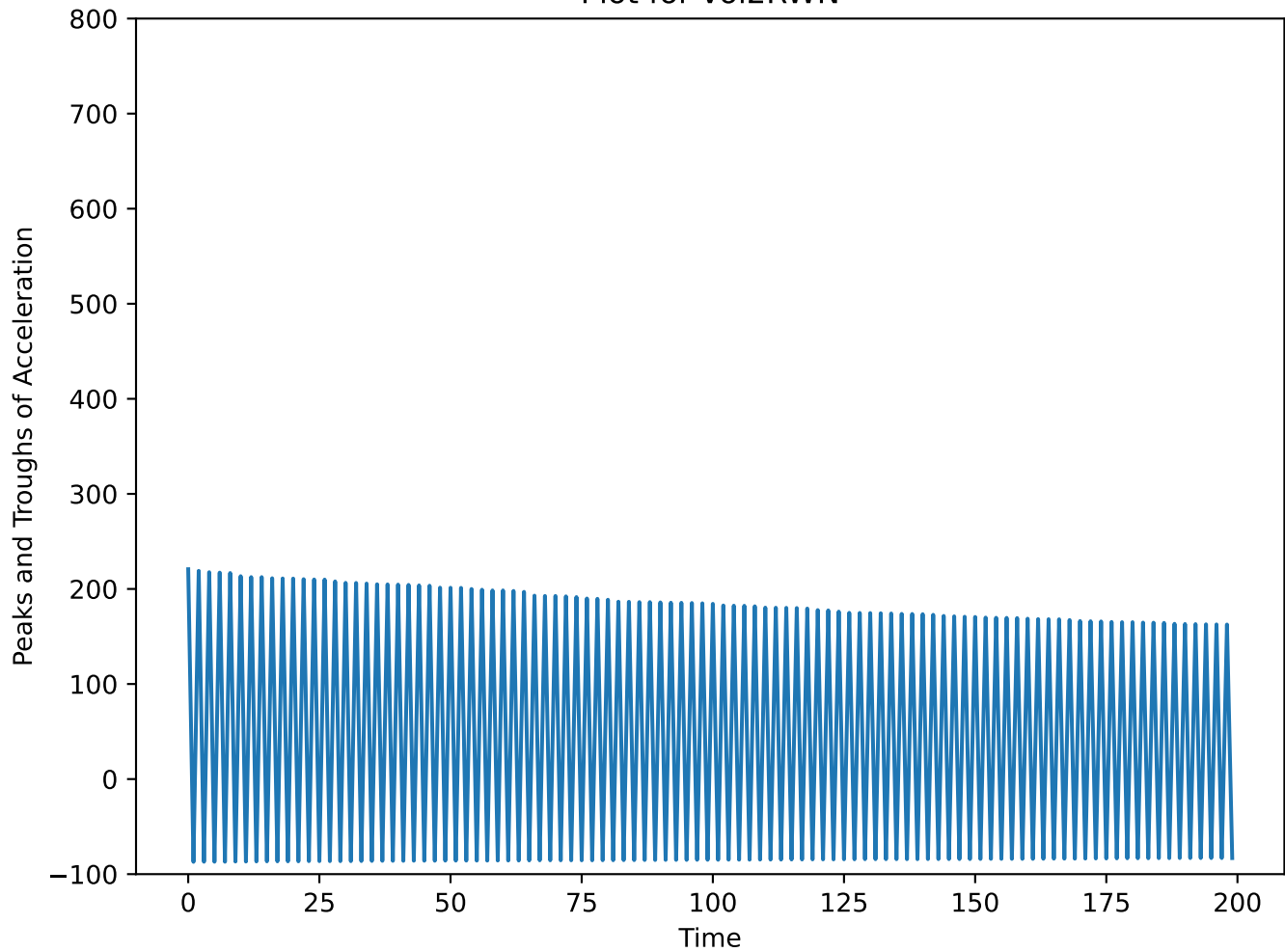
Plot for vol4LCF



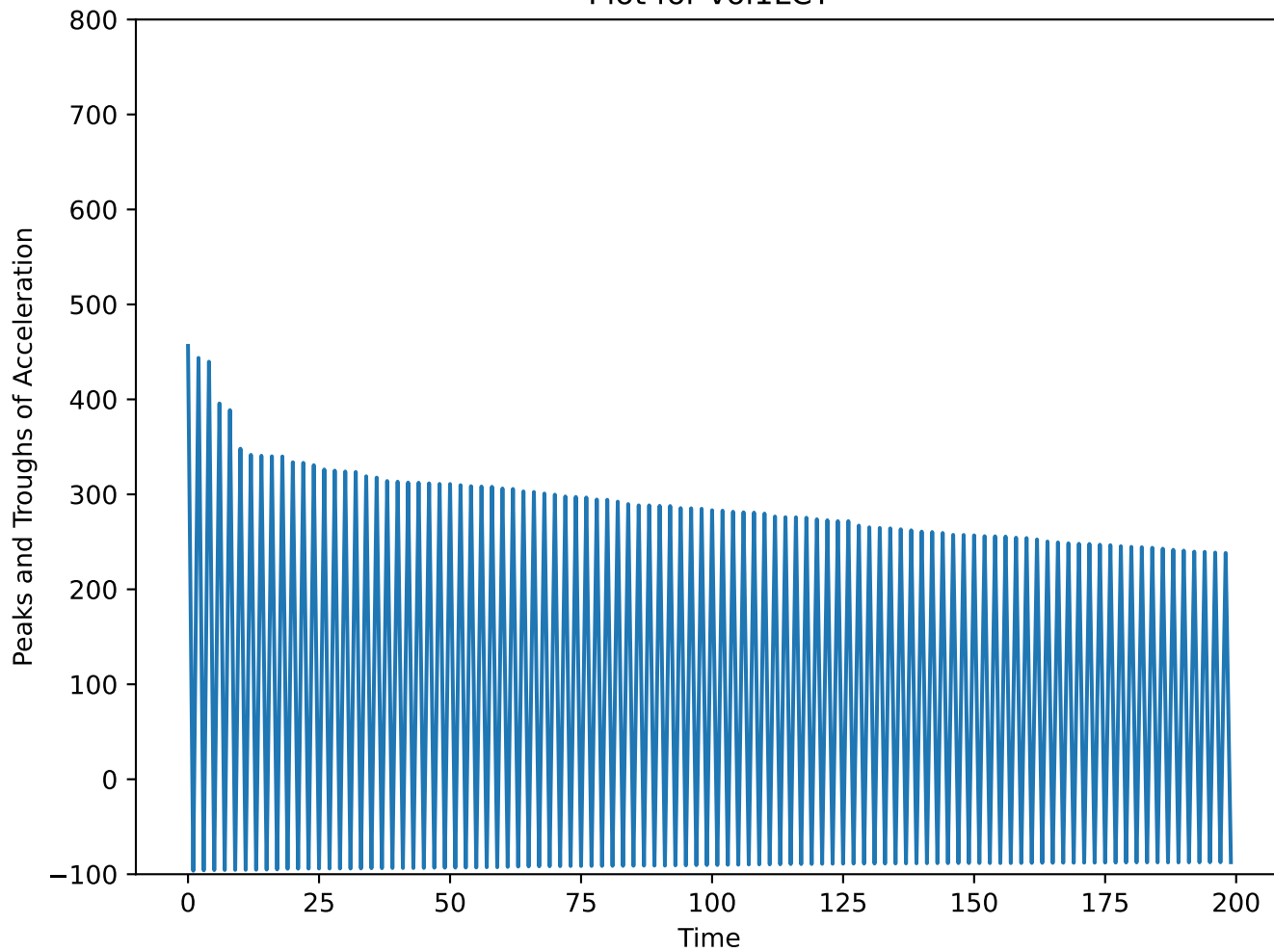
Plot for vol2RWN



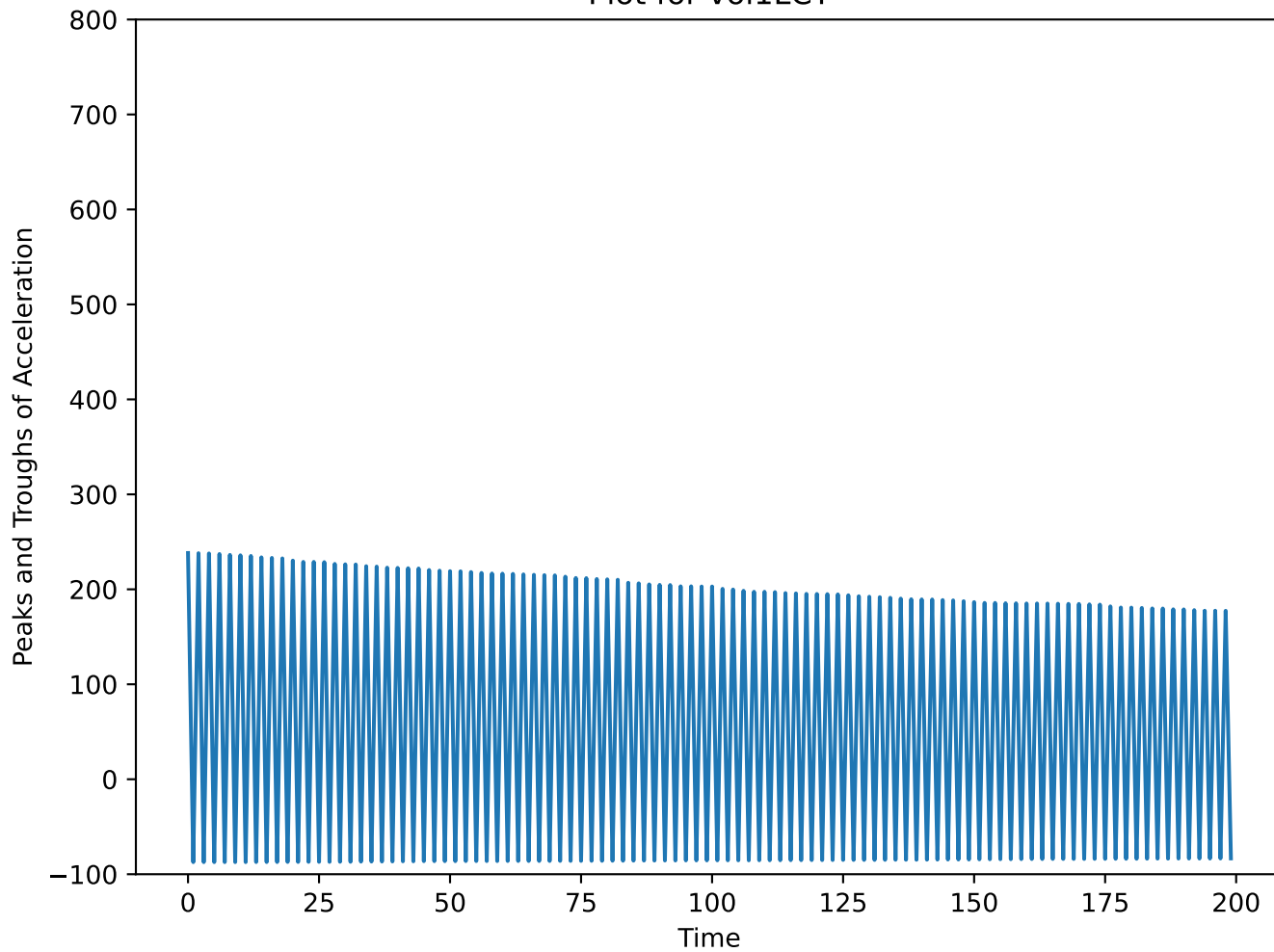
Plot for vol2RWN



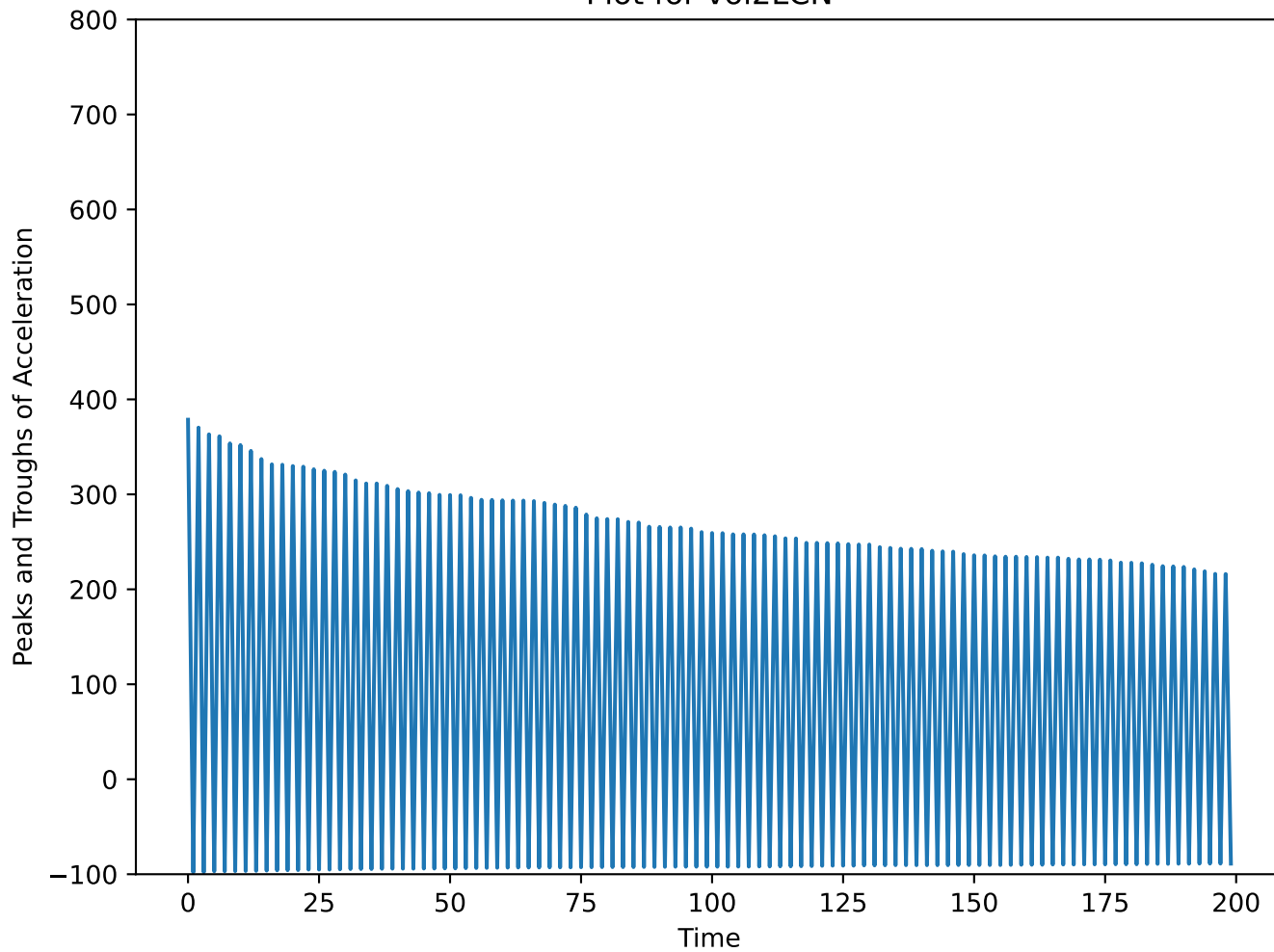
Plot for vol1LCT

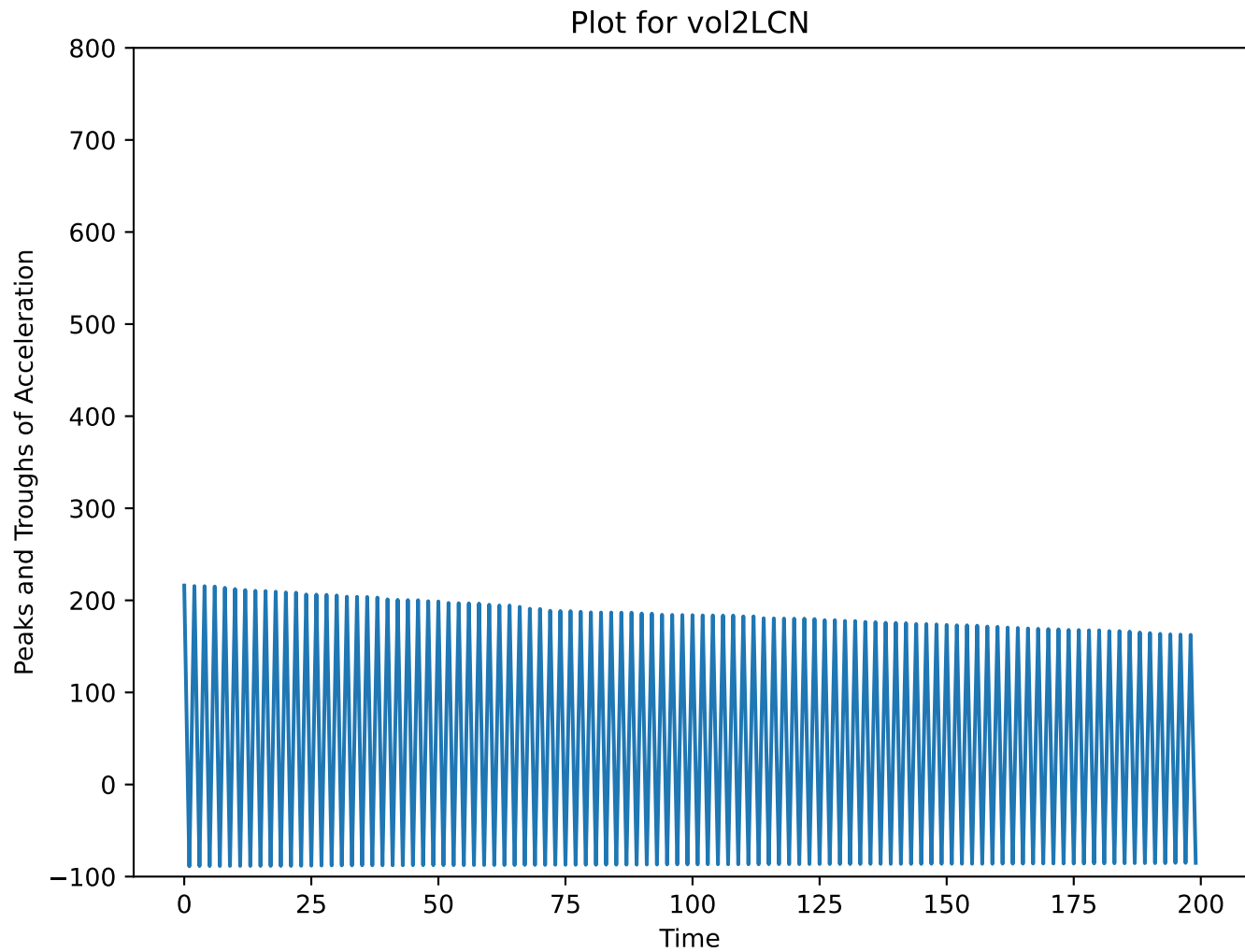


Plot for vol1LCT

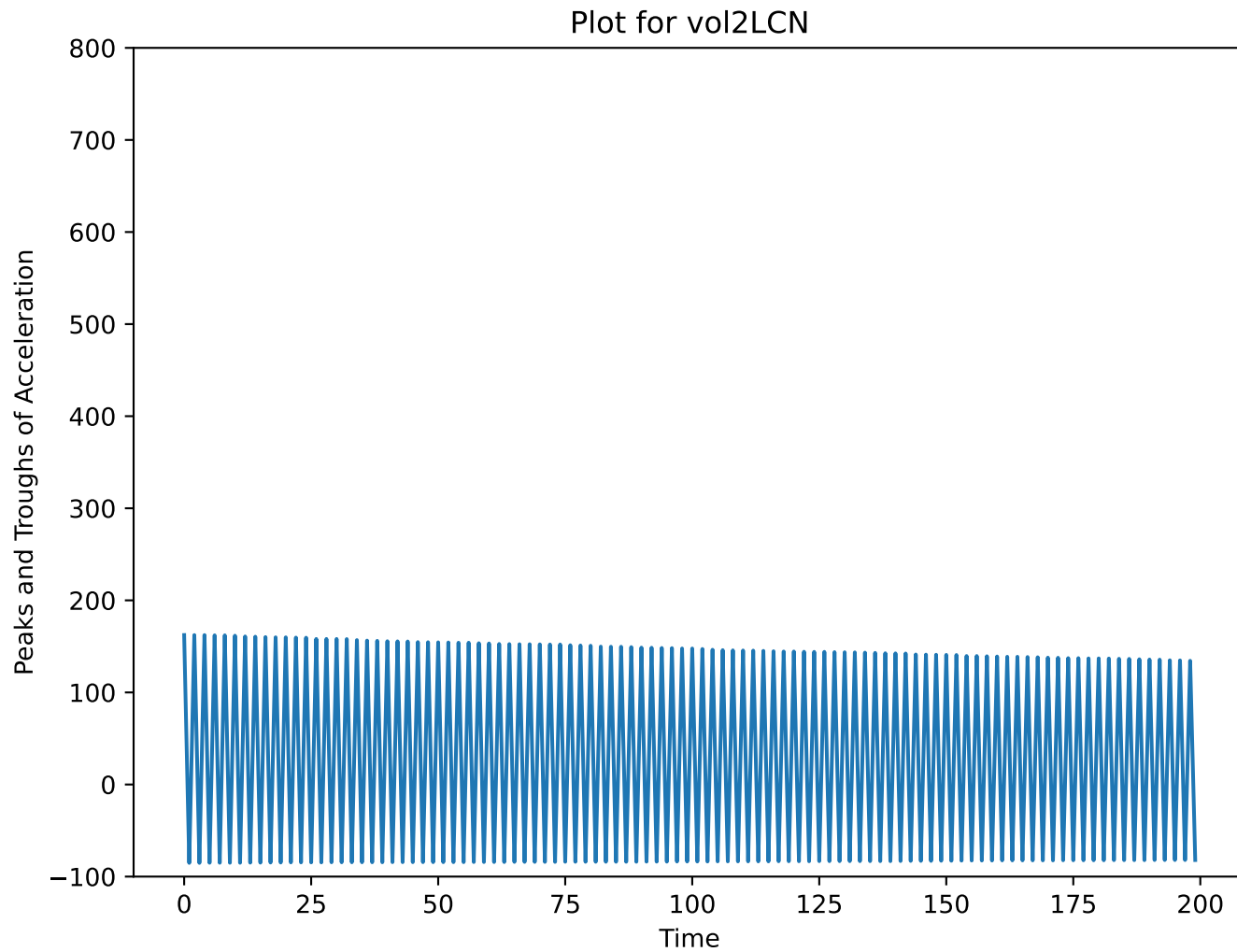


Plot for vol2LCN

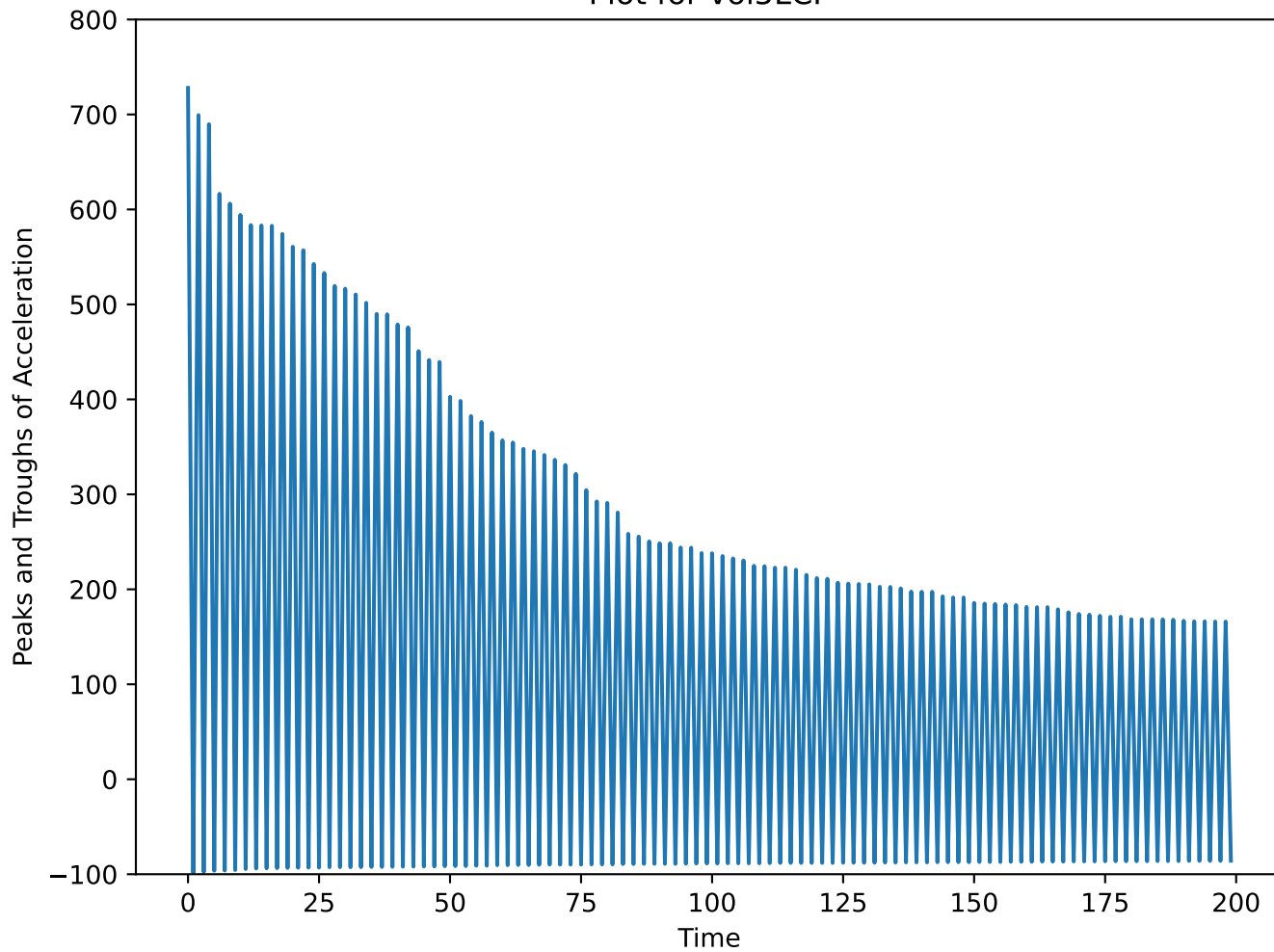




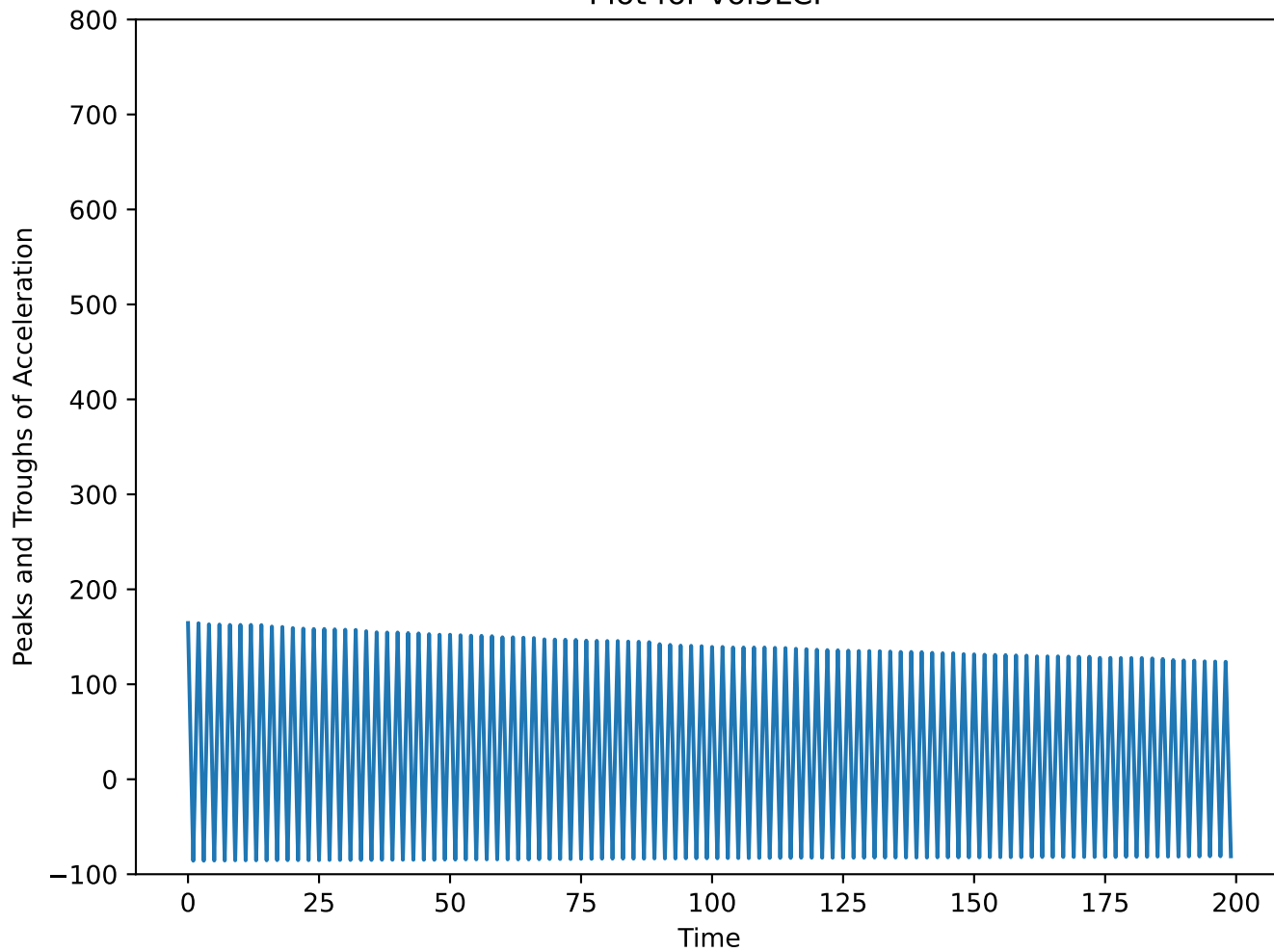




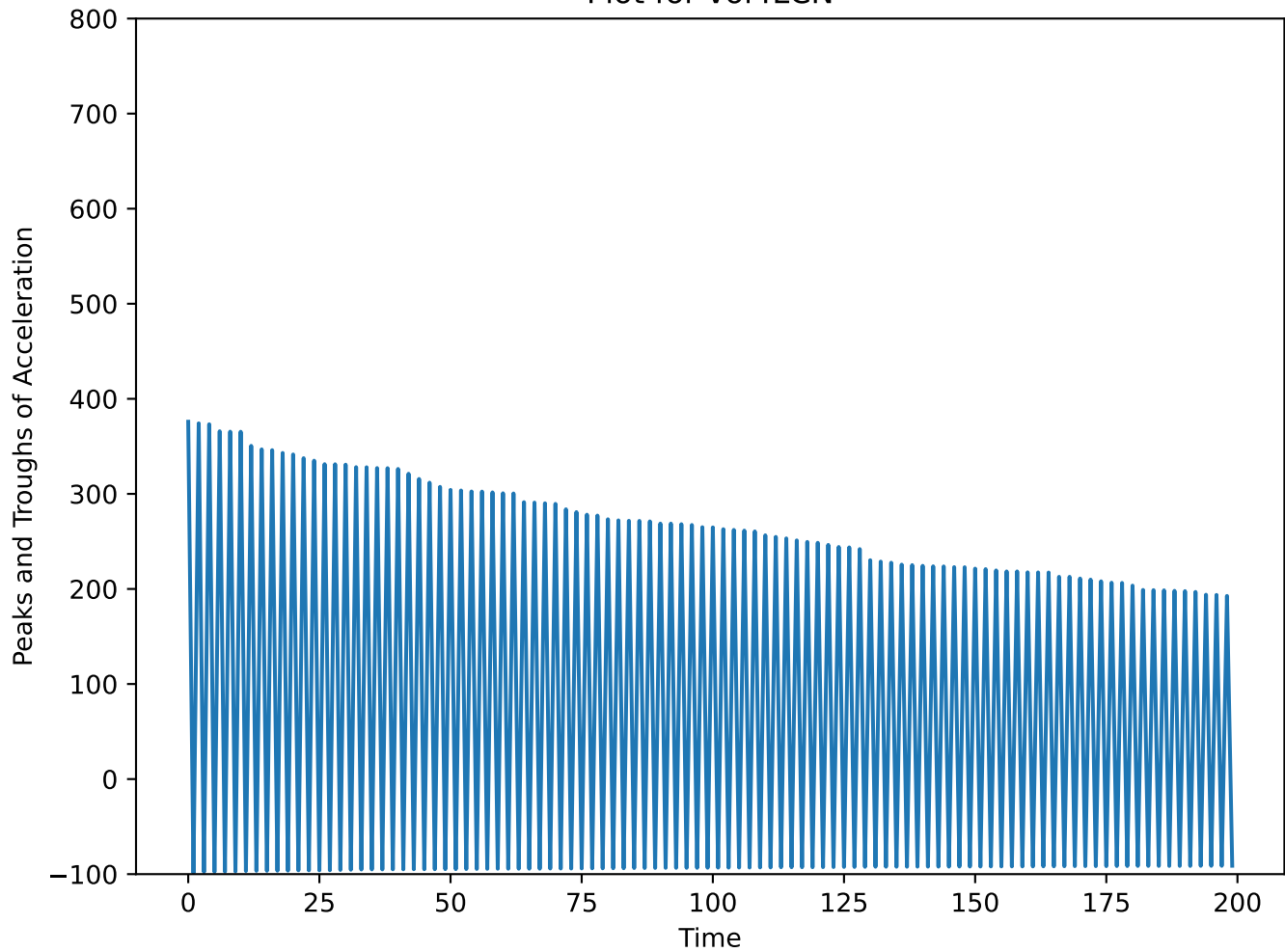
Plot for vol5LCF



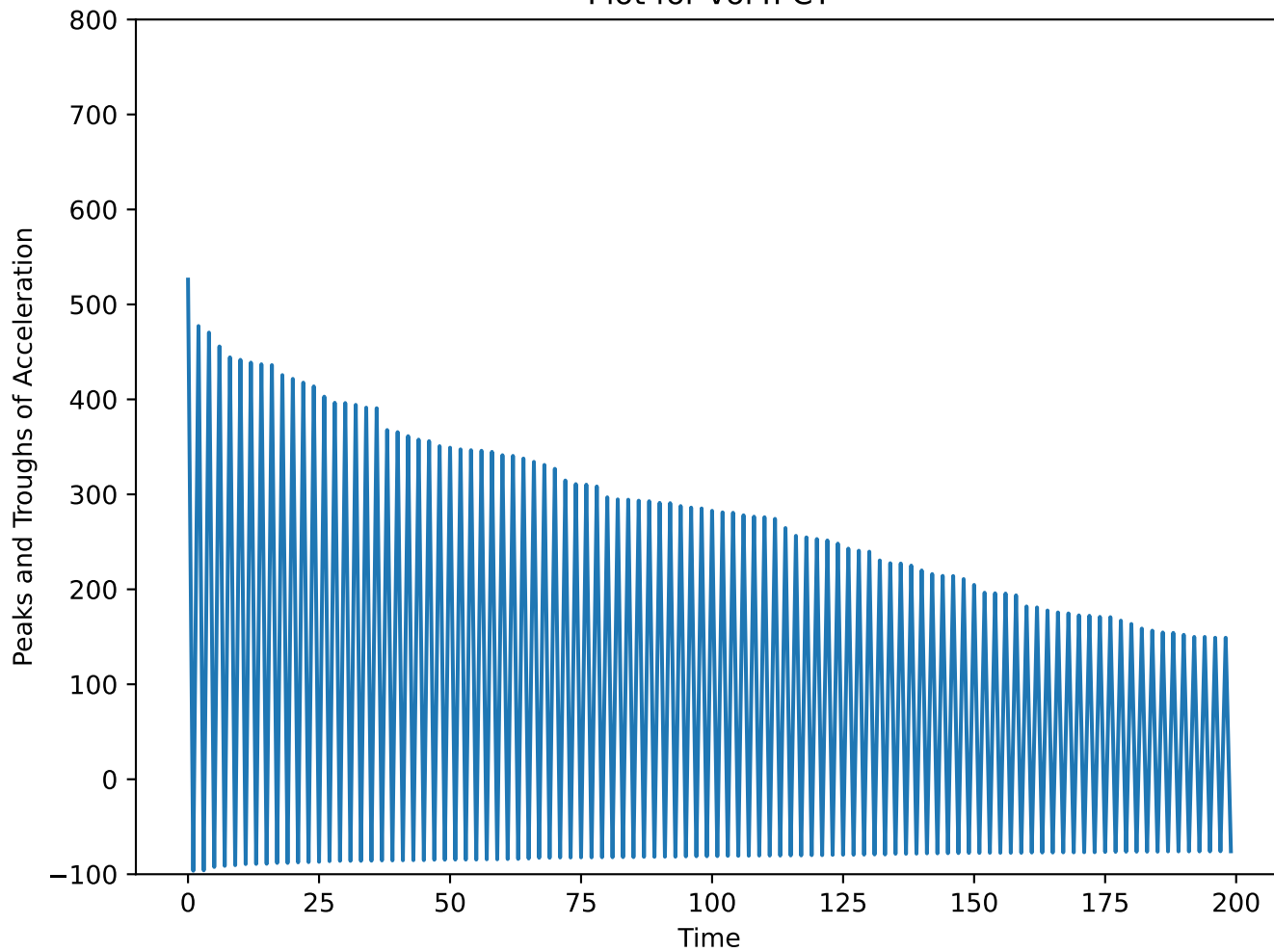
Plot for vol5LCF

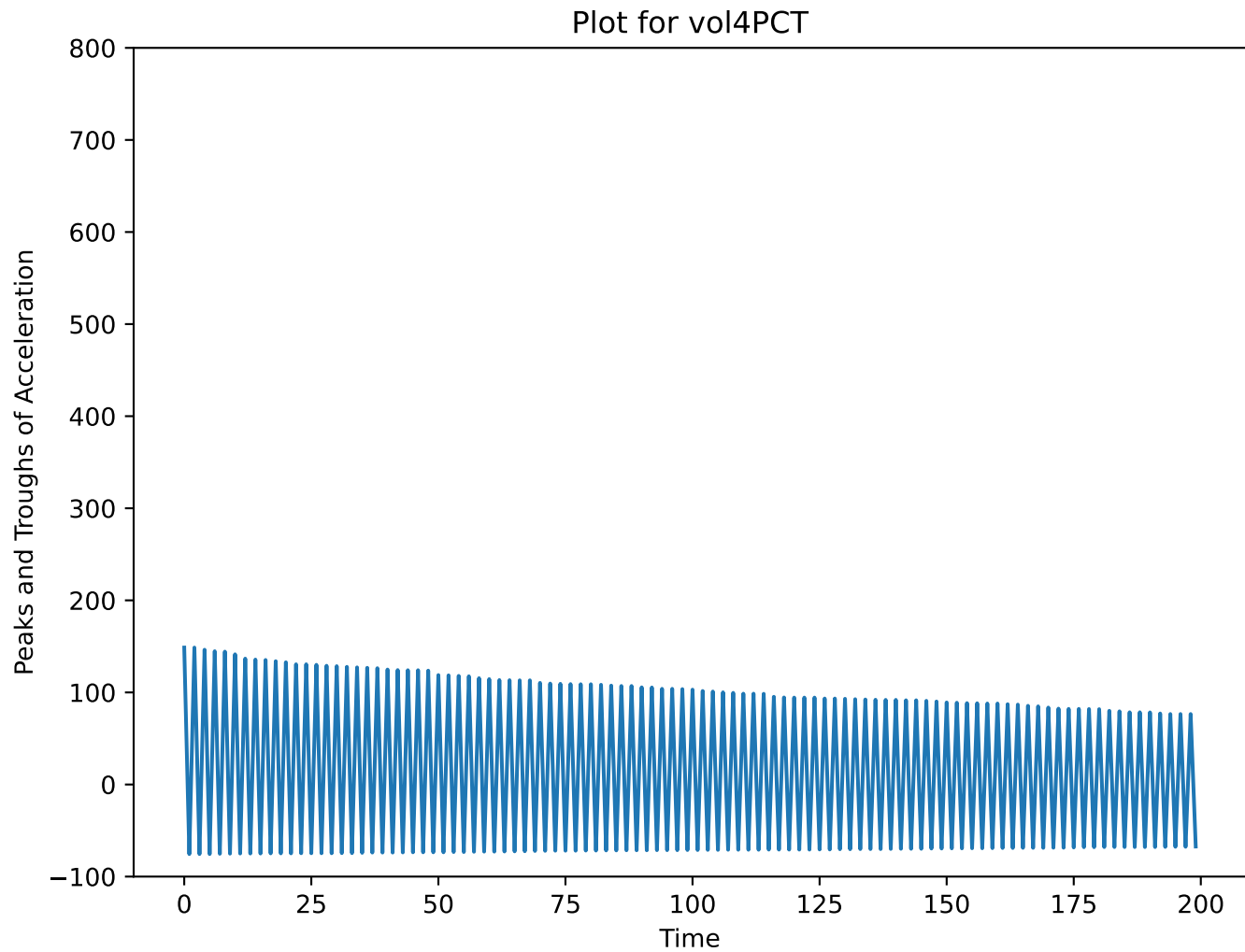


Plot for vol4LCN

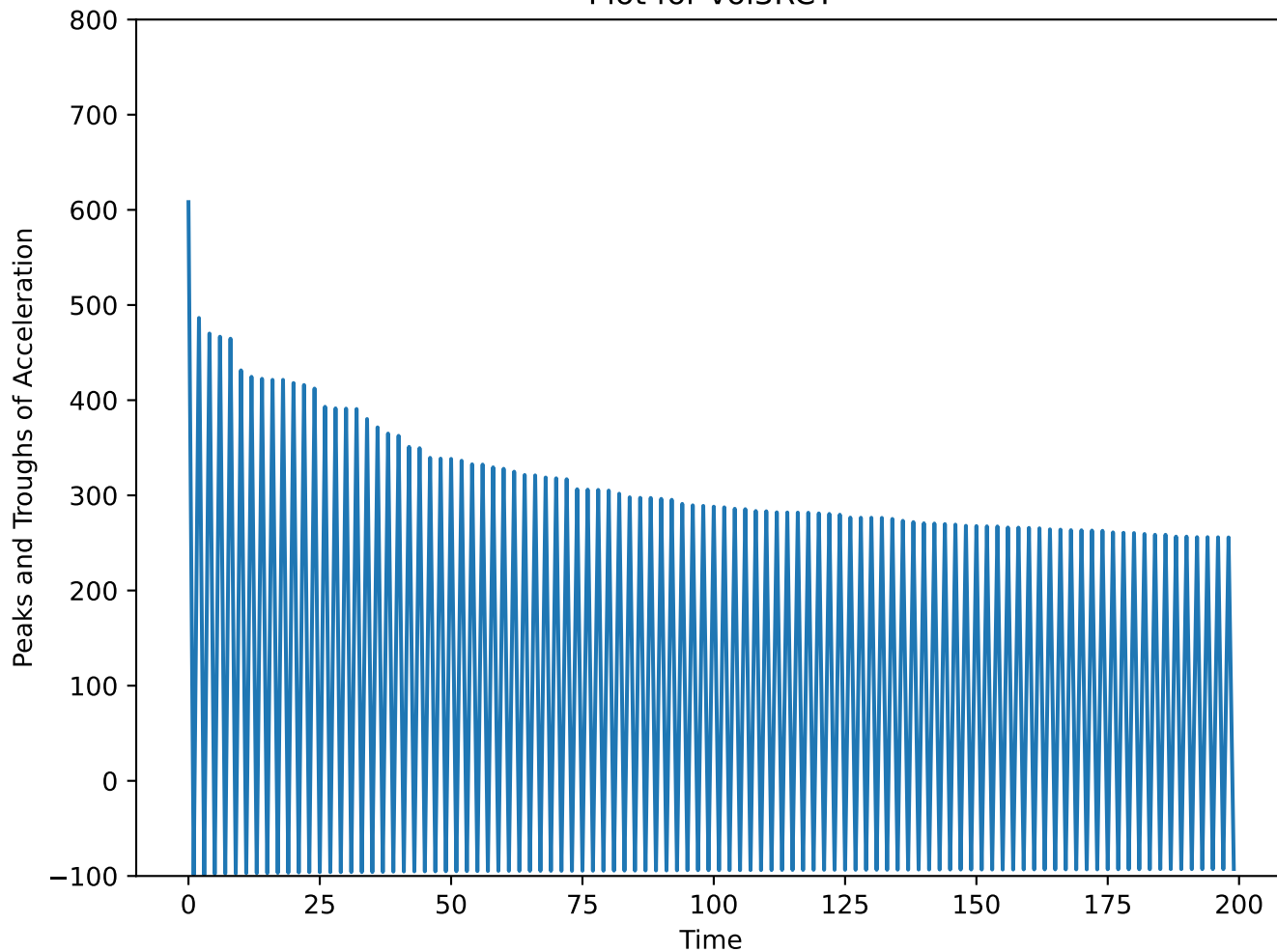


Plot for vol4PCT

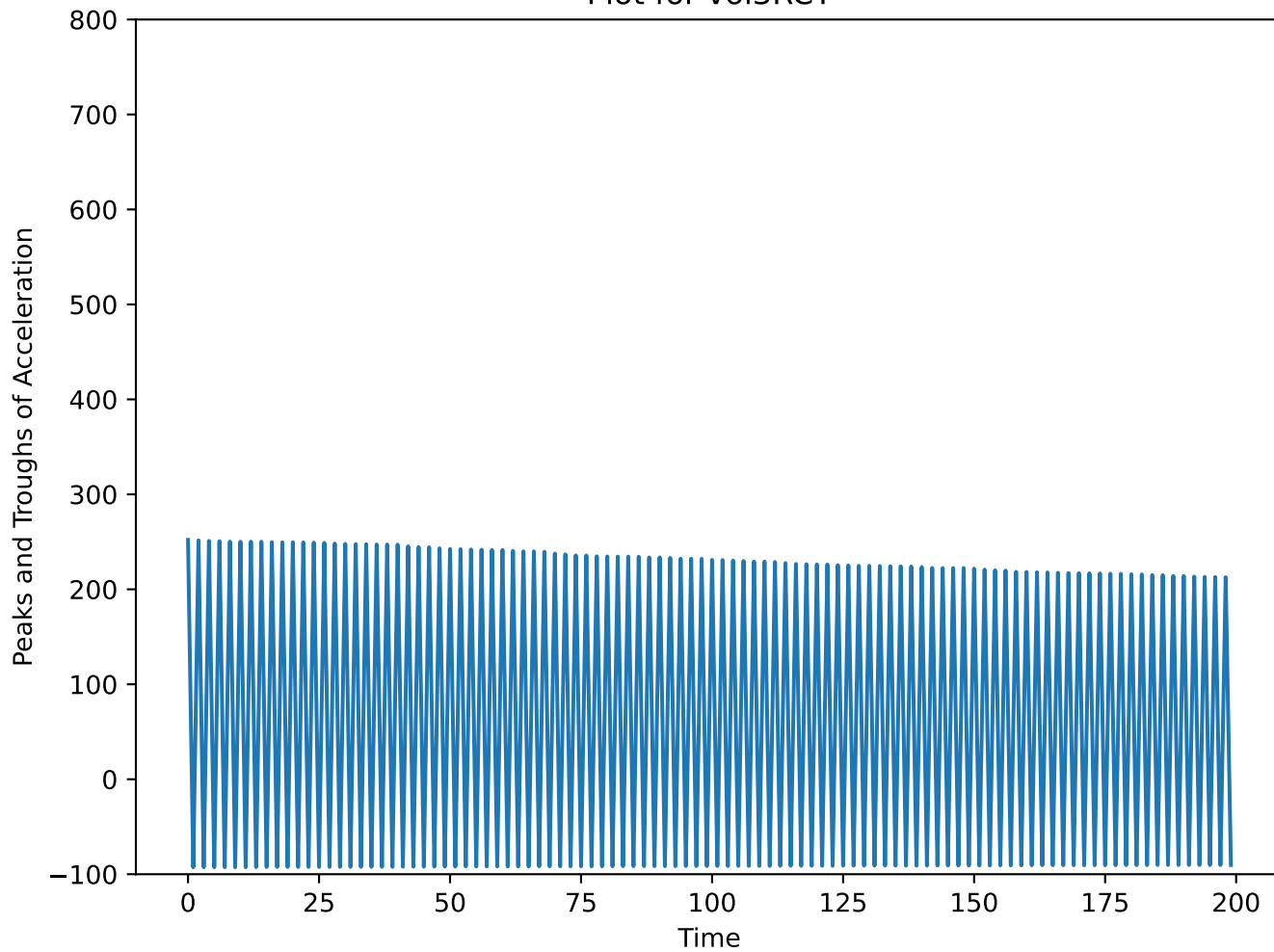




Plot for vol3RCT

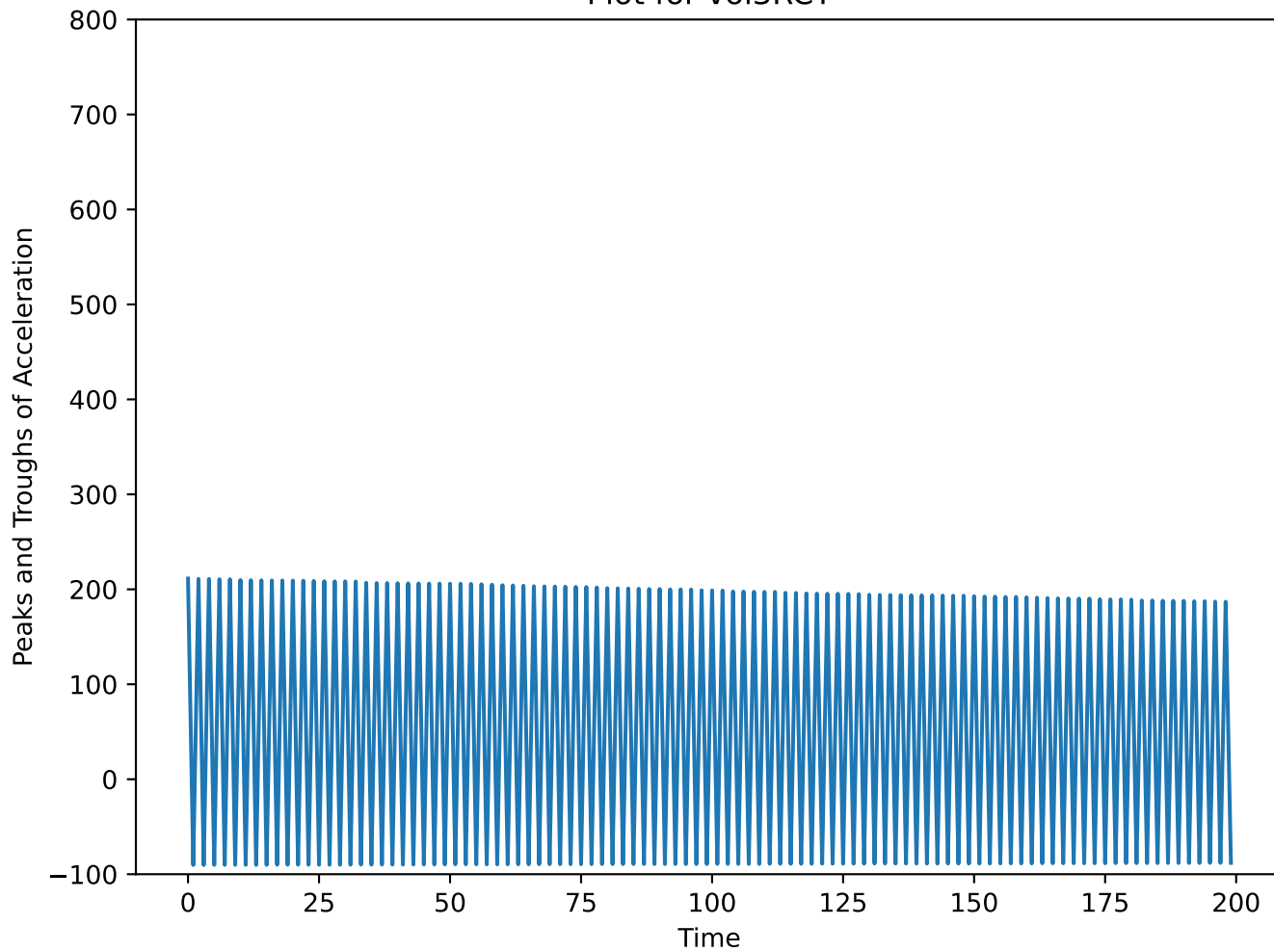


Plot for vol3RCT

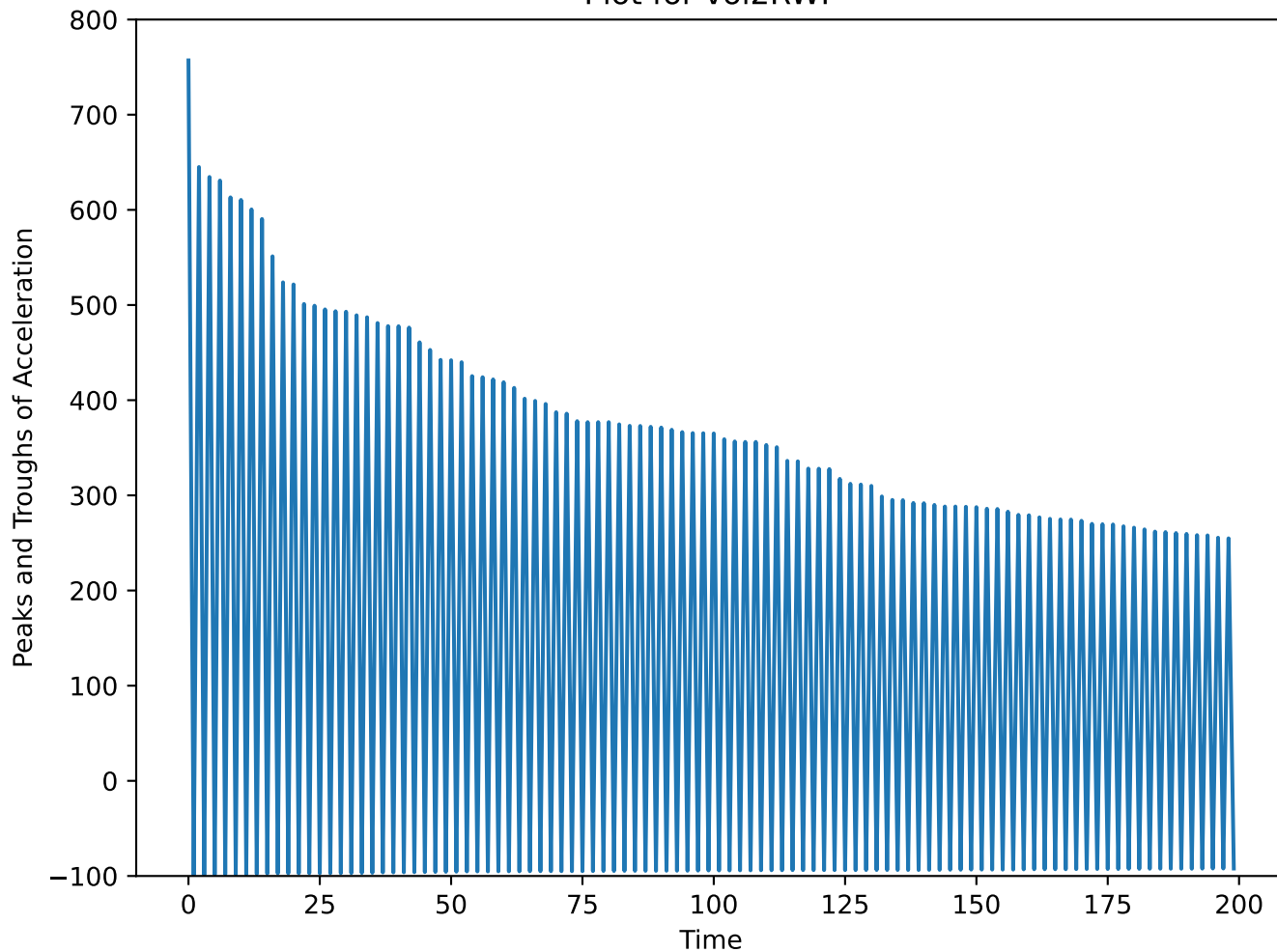




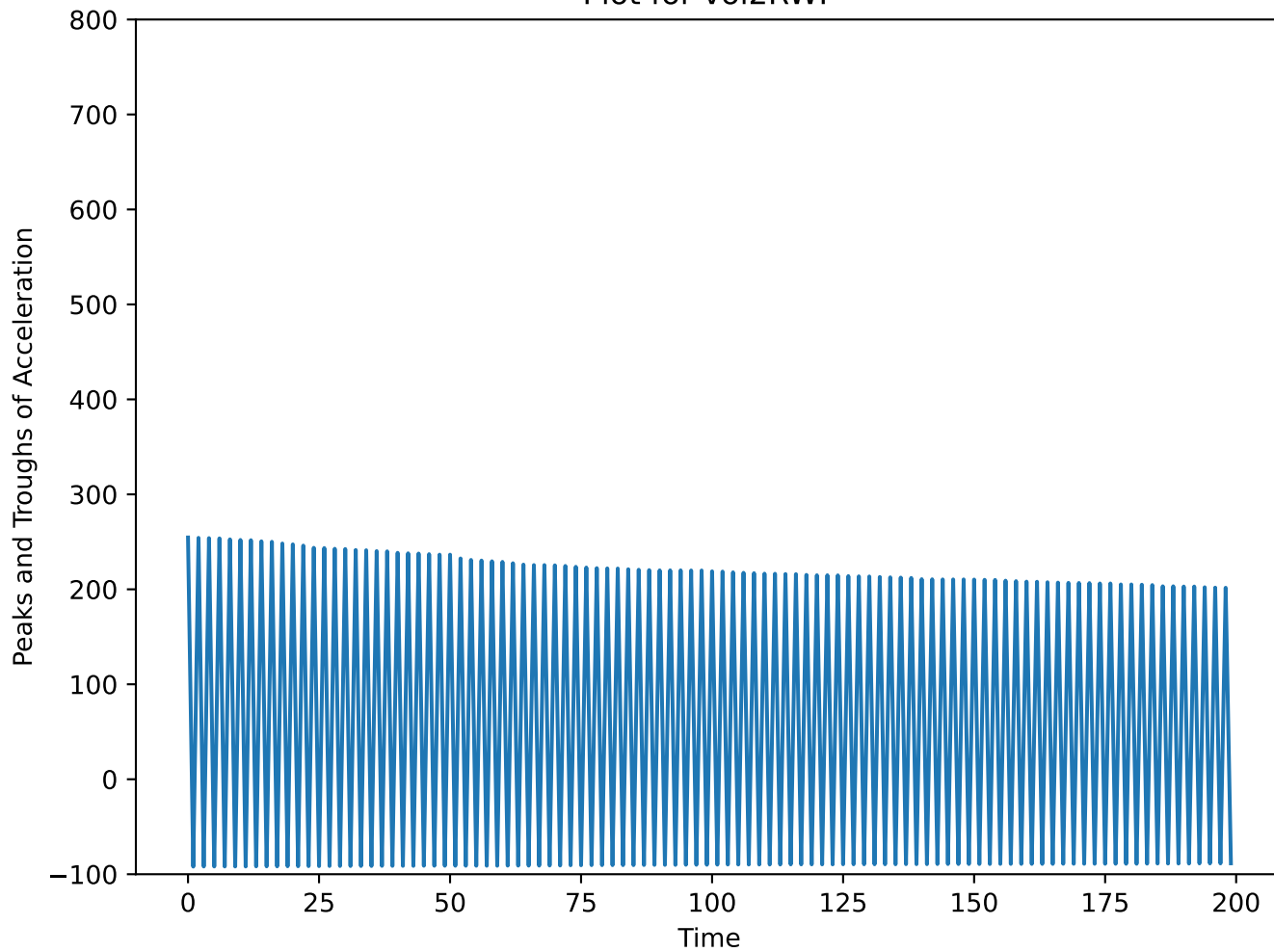
Plot for vol3RCT



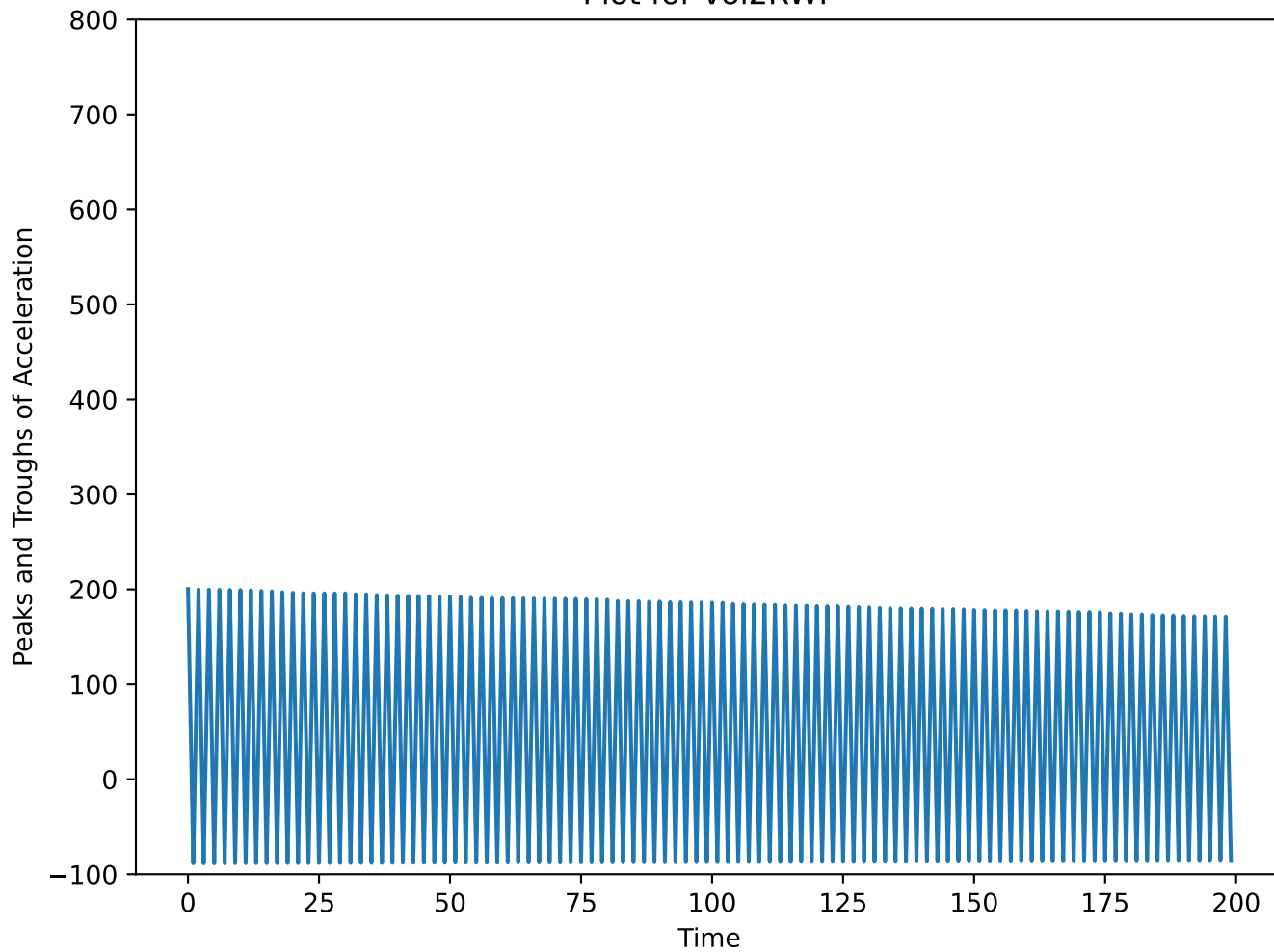
Plot for vol2RWF



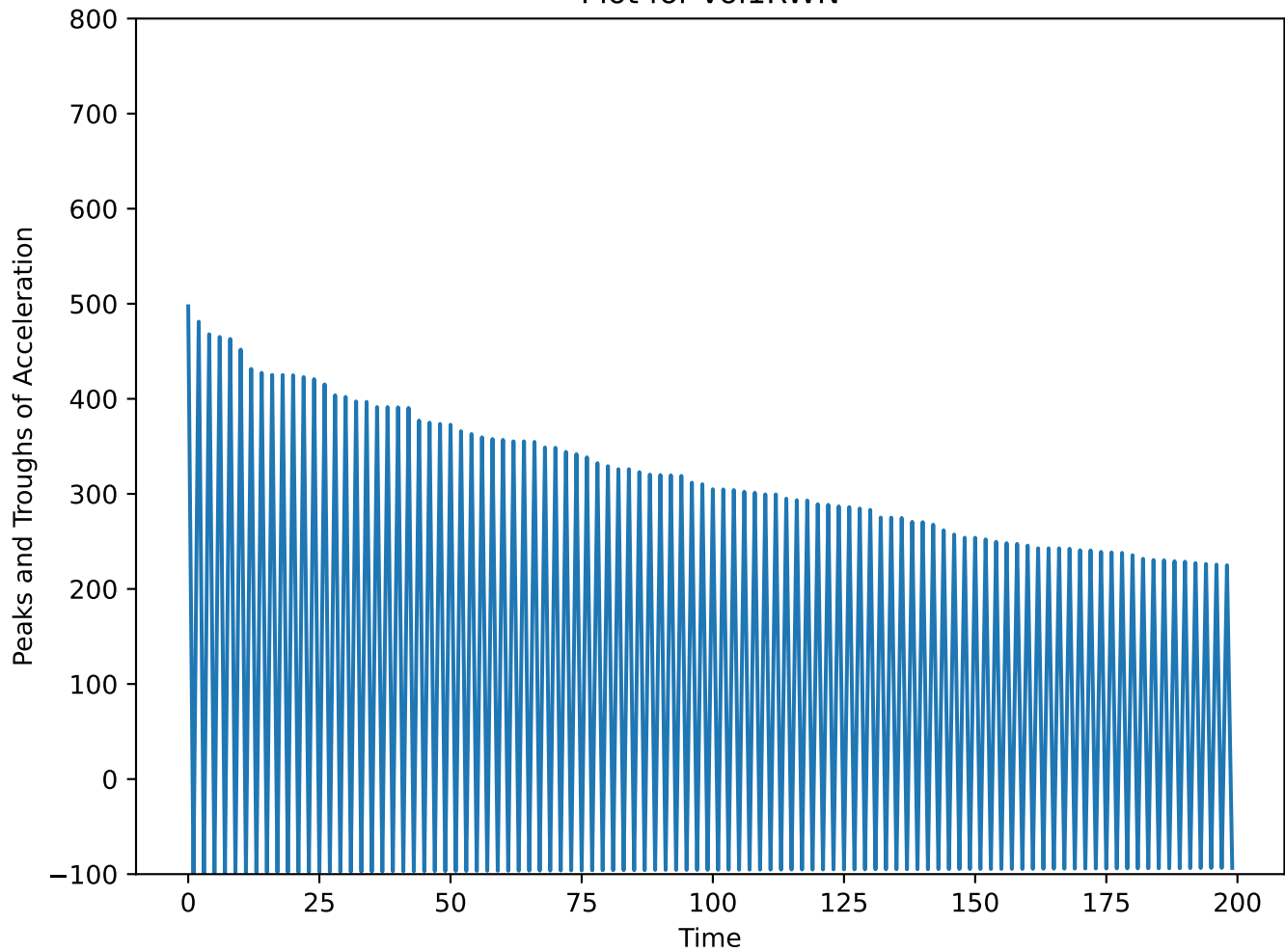
Plot for vol2RWF



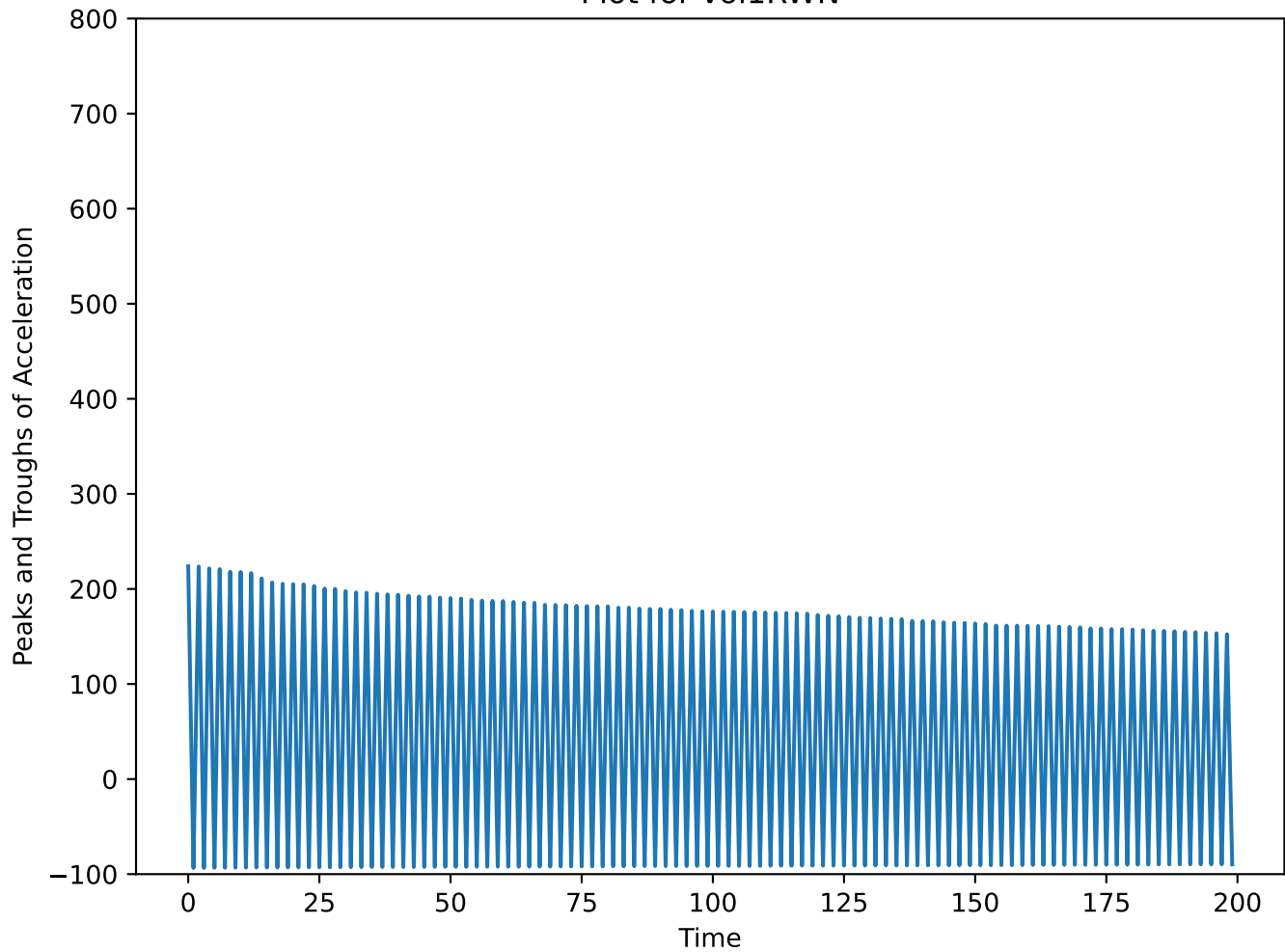
Plot for vol2RWF



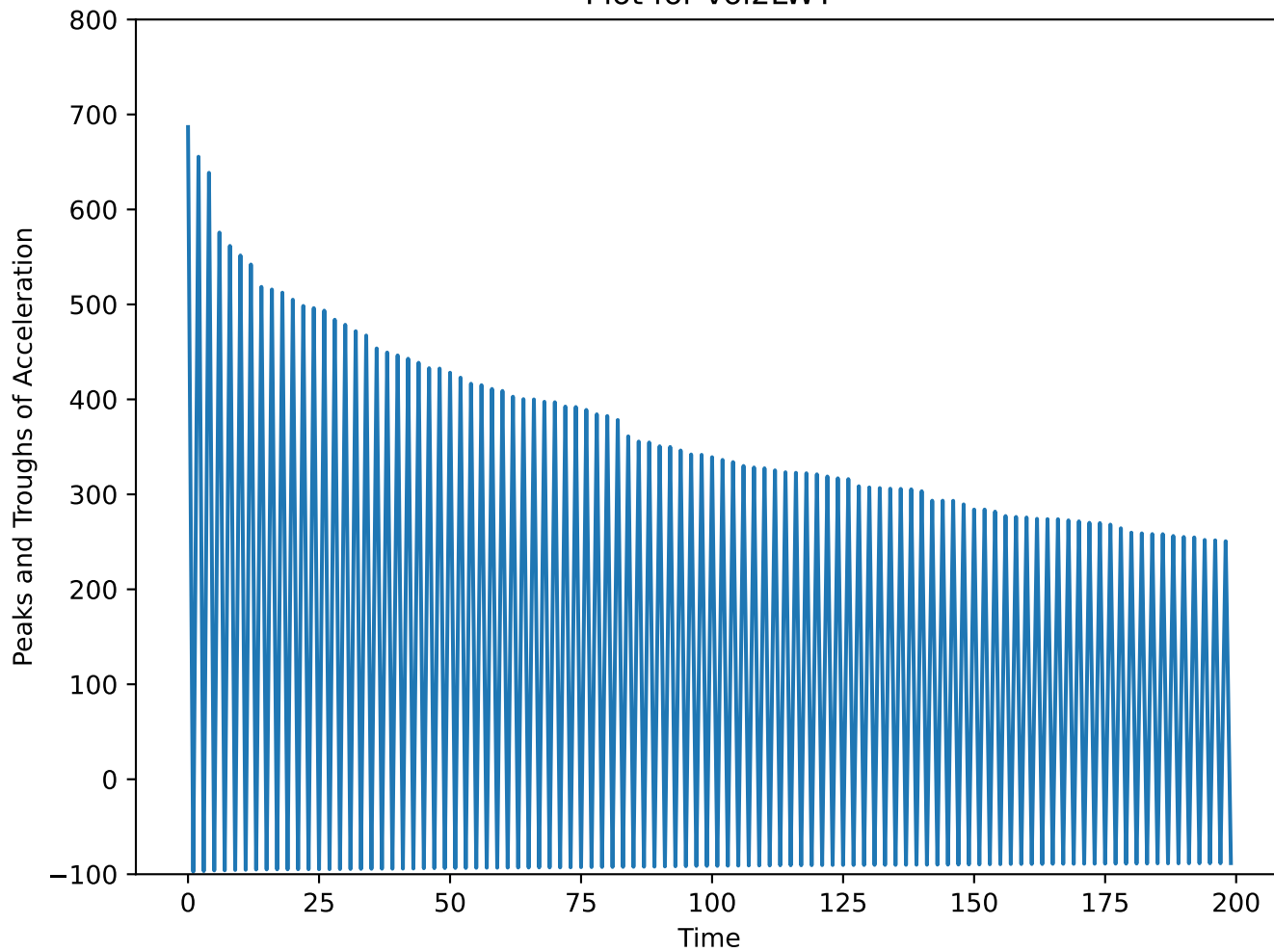
Plot for vol1RWN



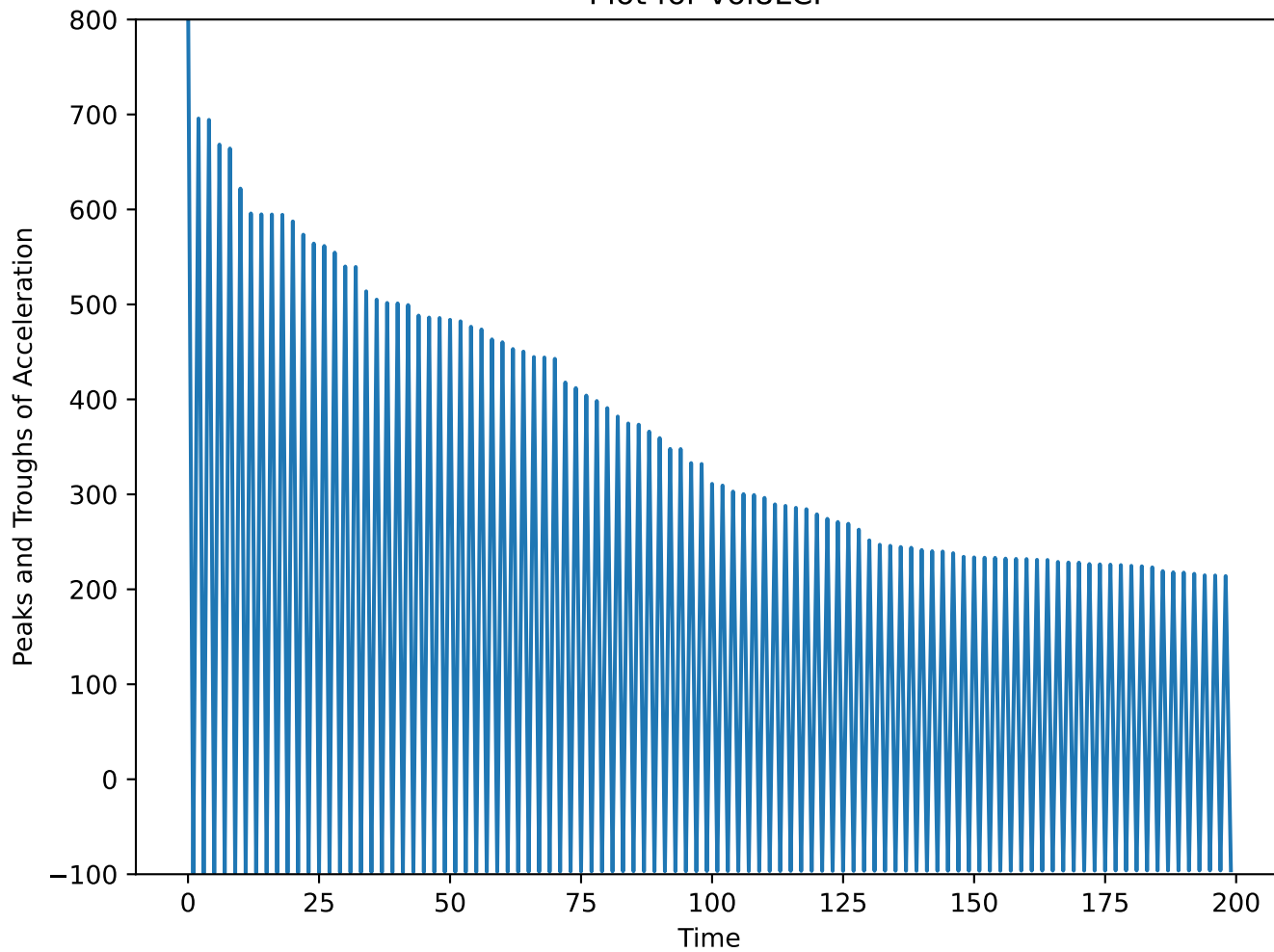
Plot for vol1RWN



Plot for vol2LWT

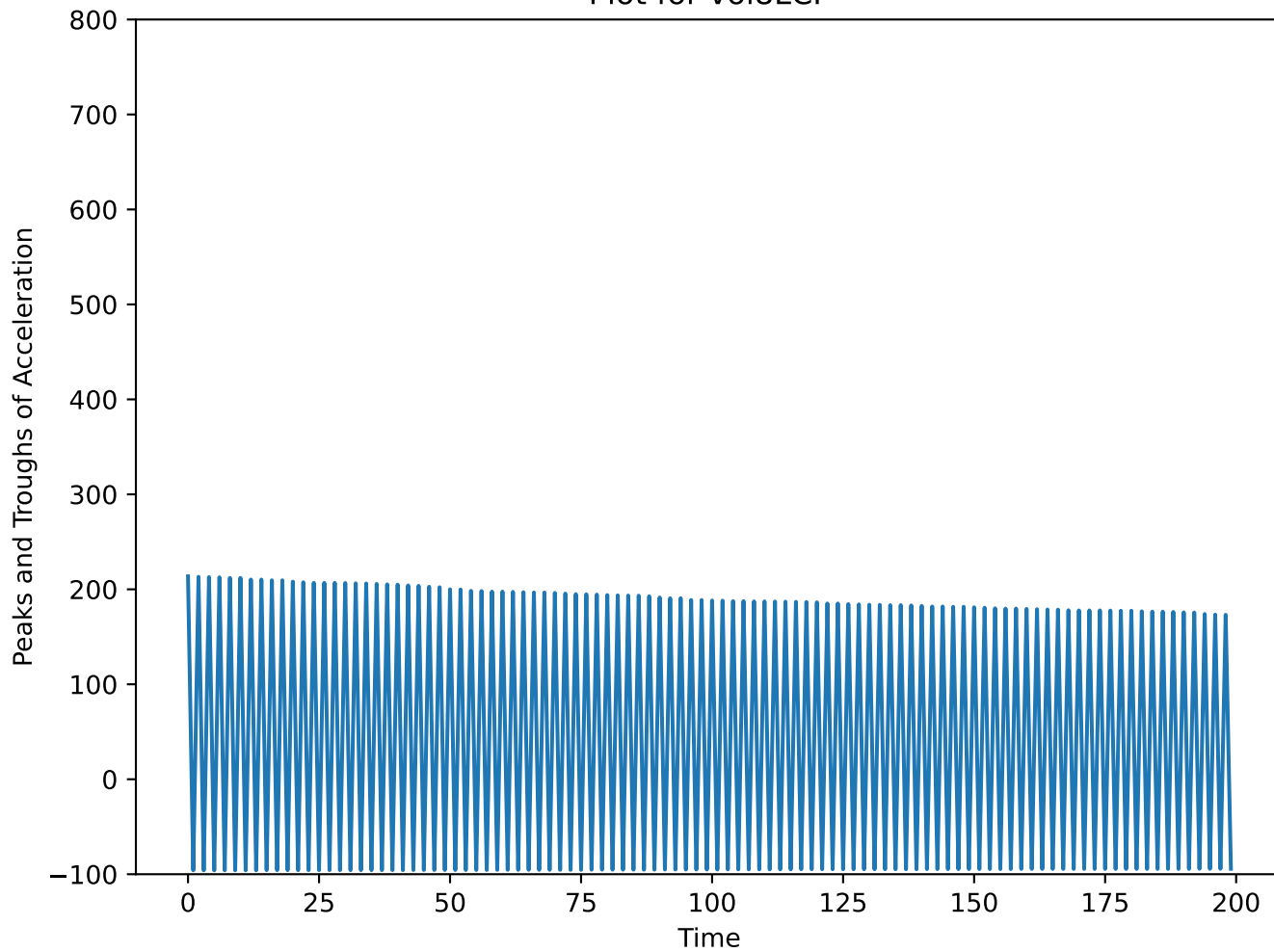


Plot for vol8LCF

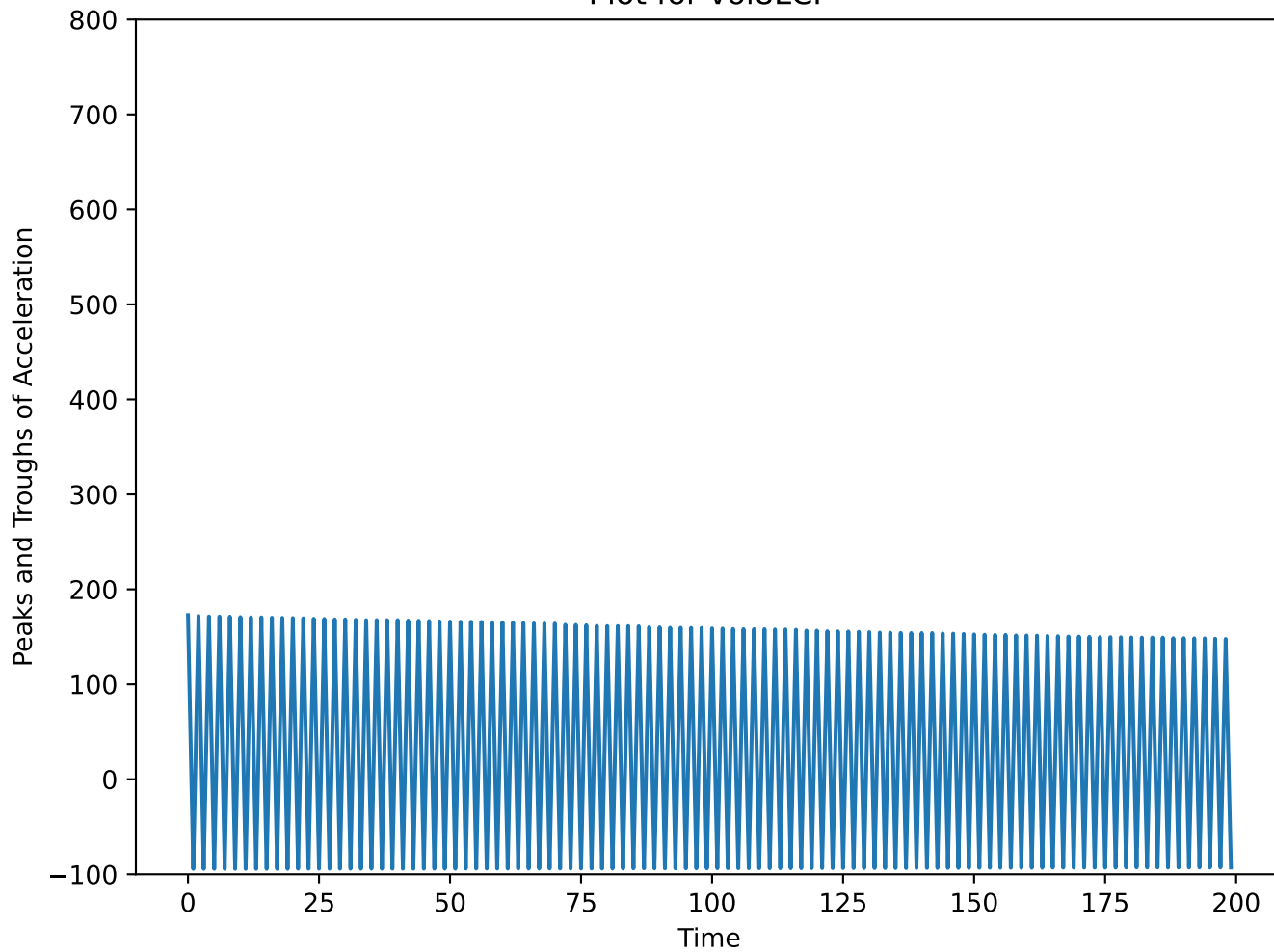




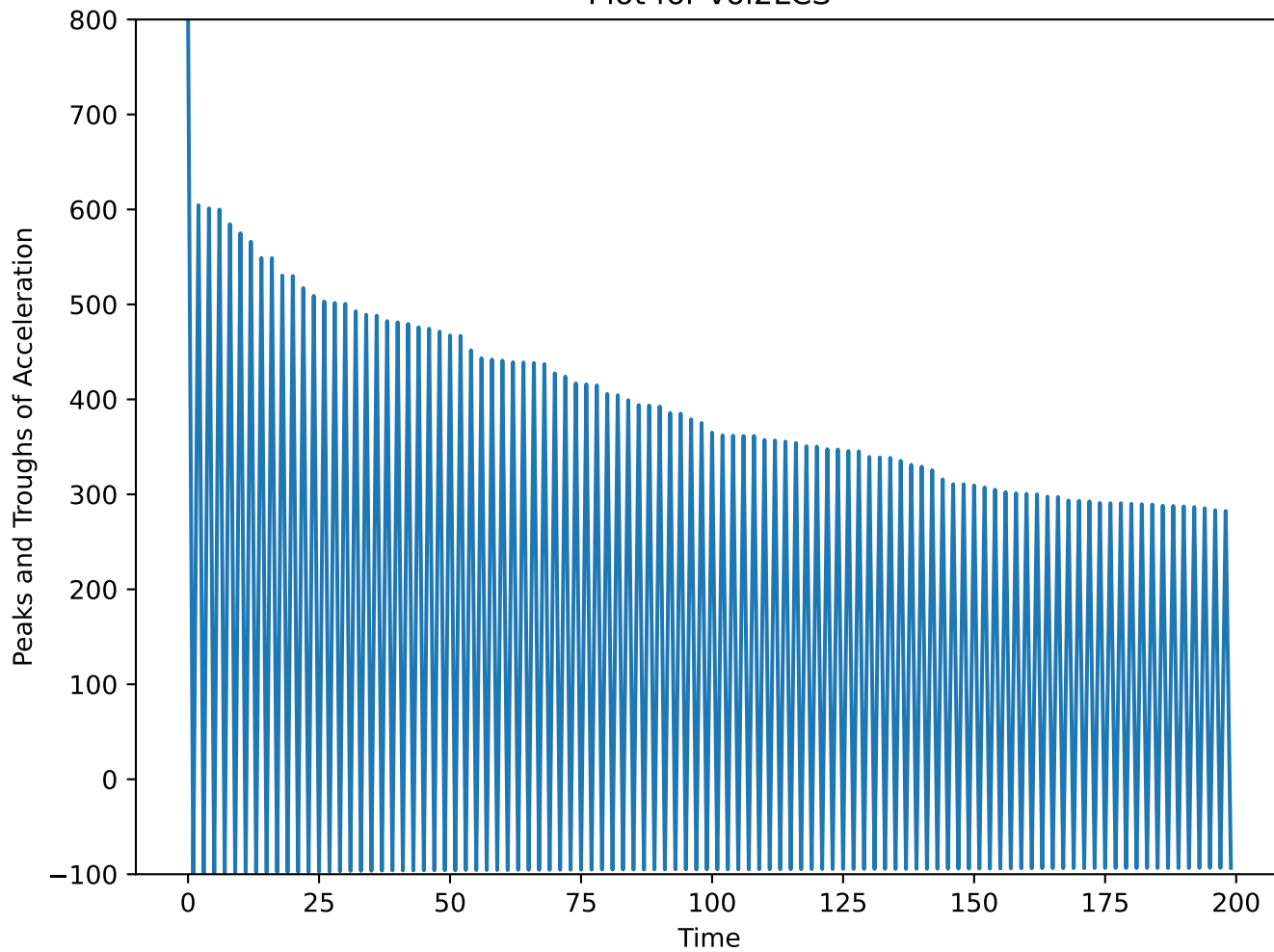
Plot for vol8LCF



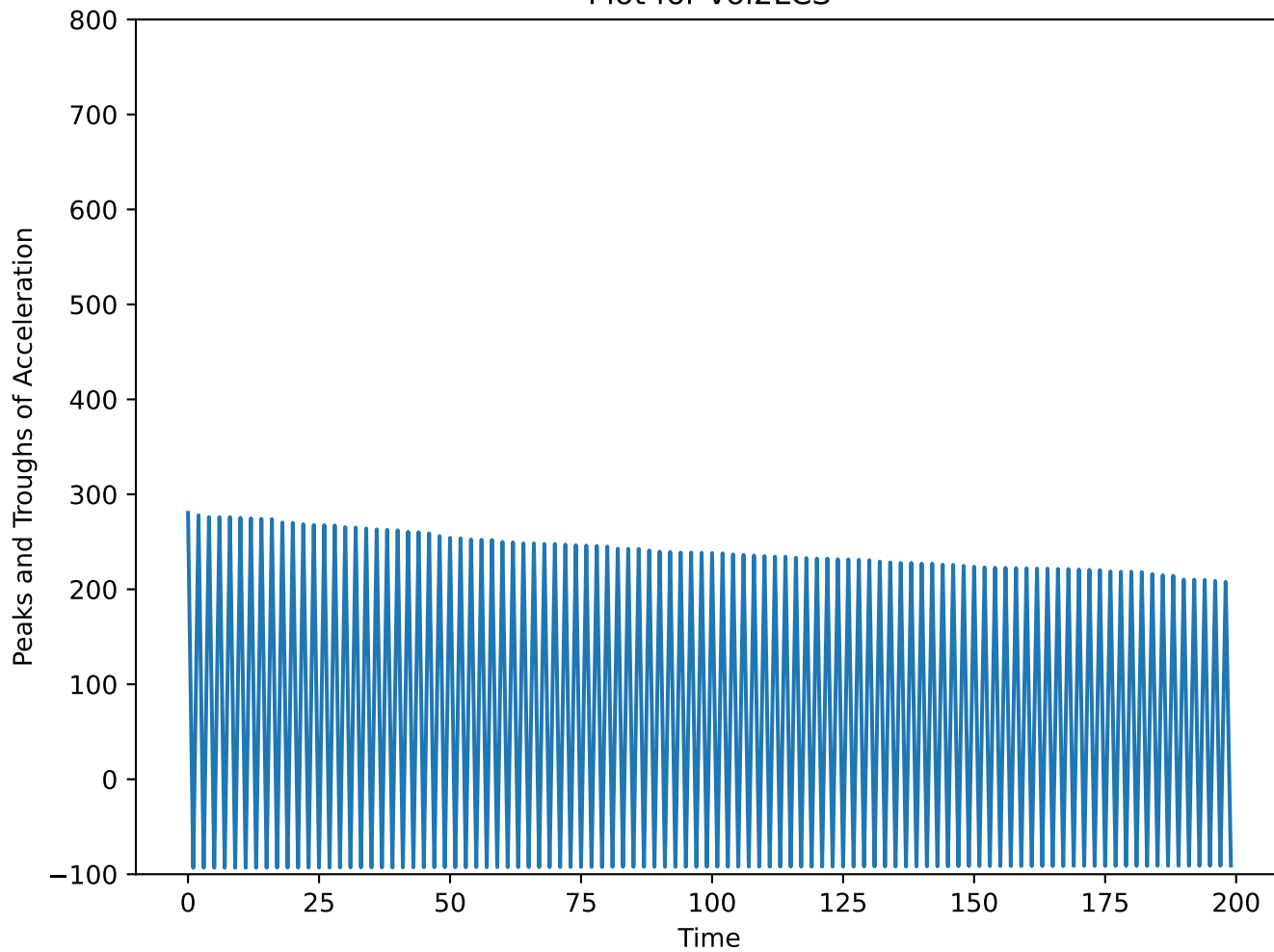
Plot for vol8LCF



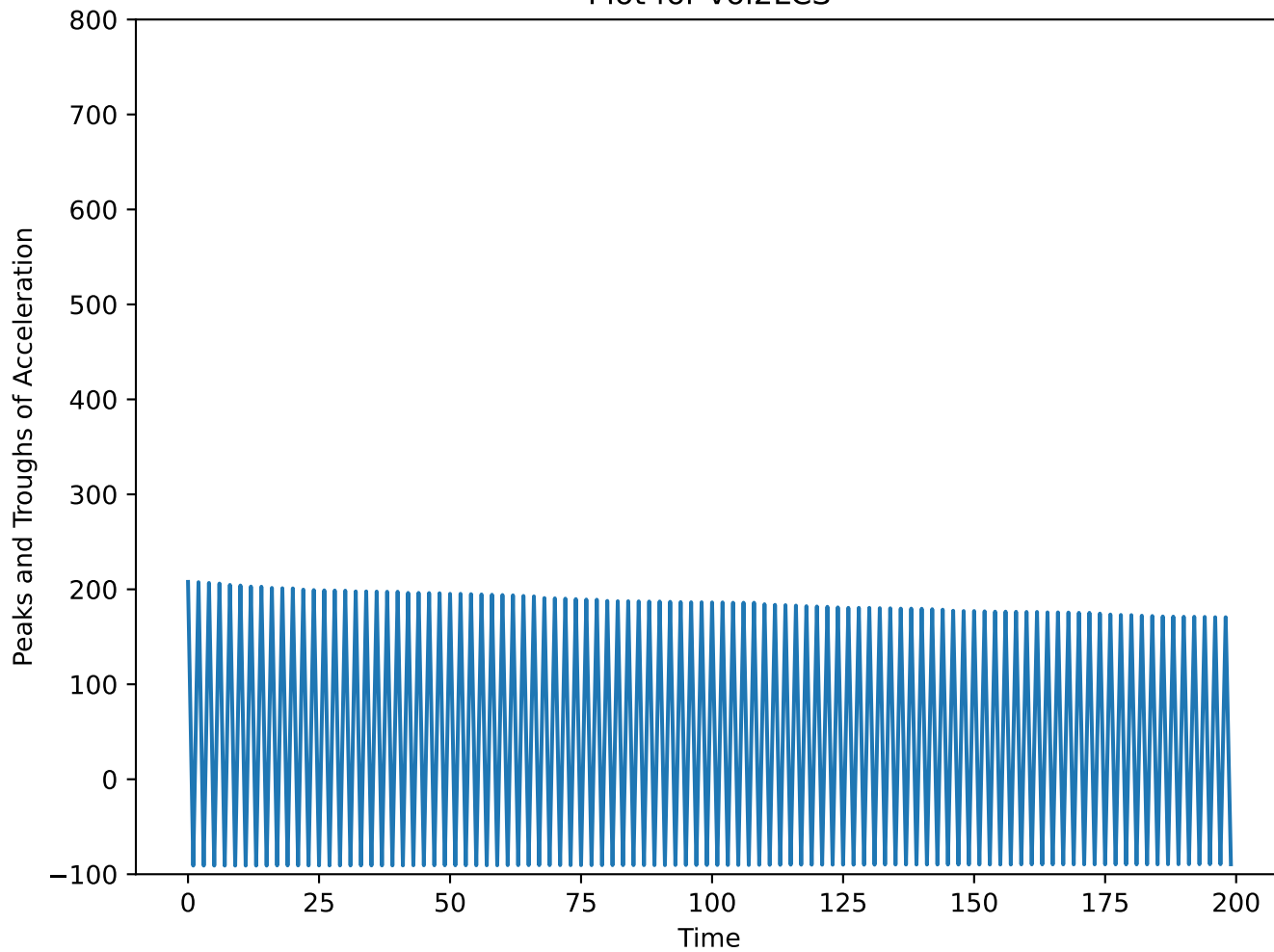
Plot for vol2LCS

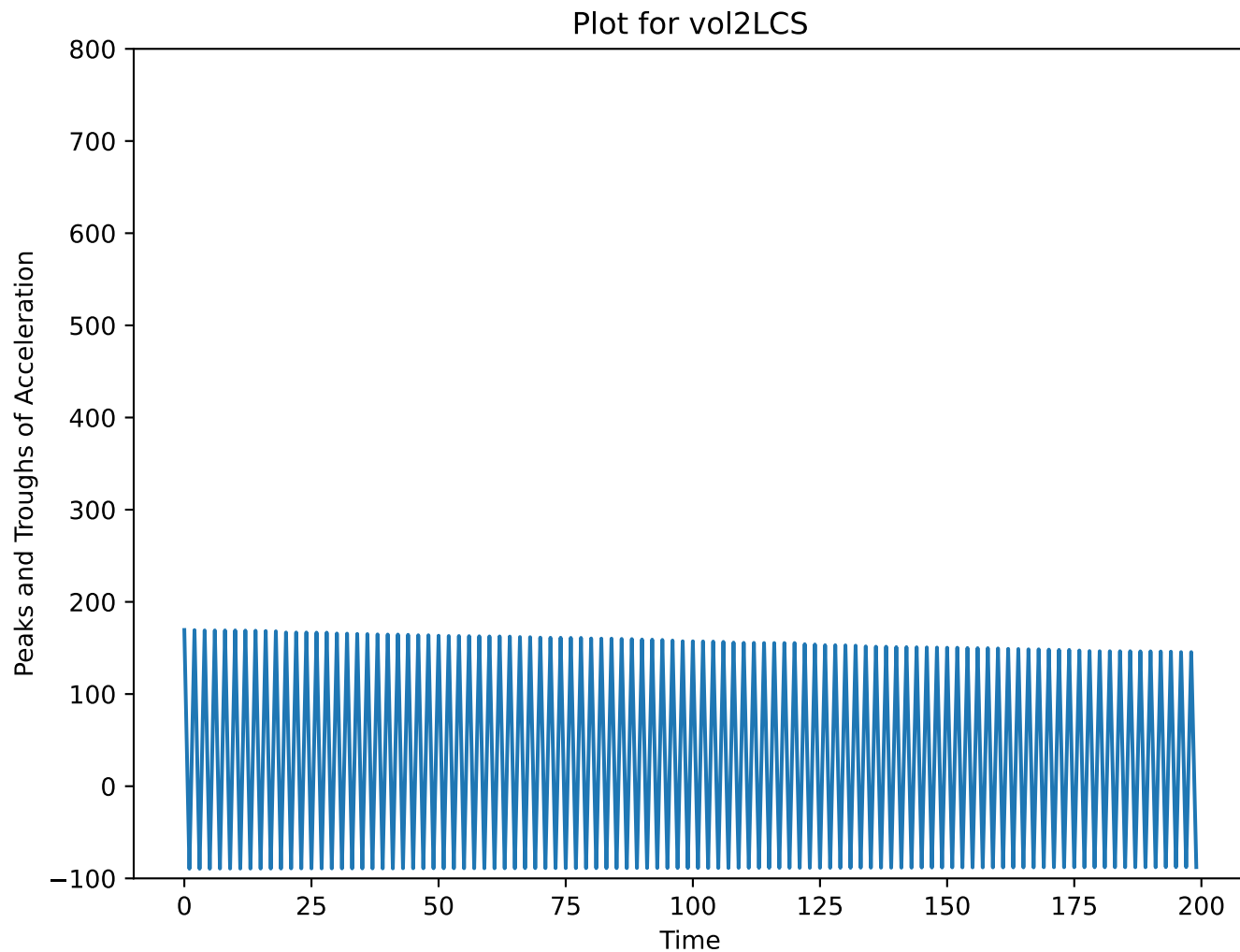


Plot for vol2LCS

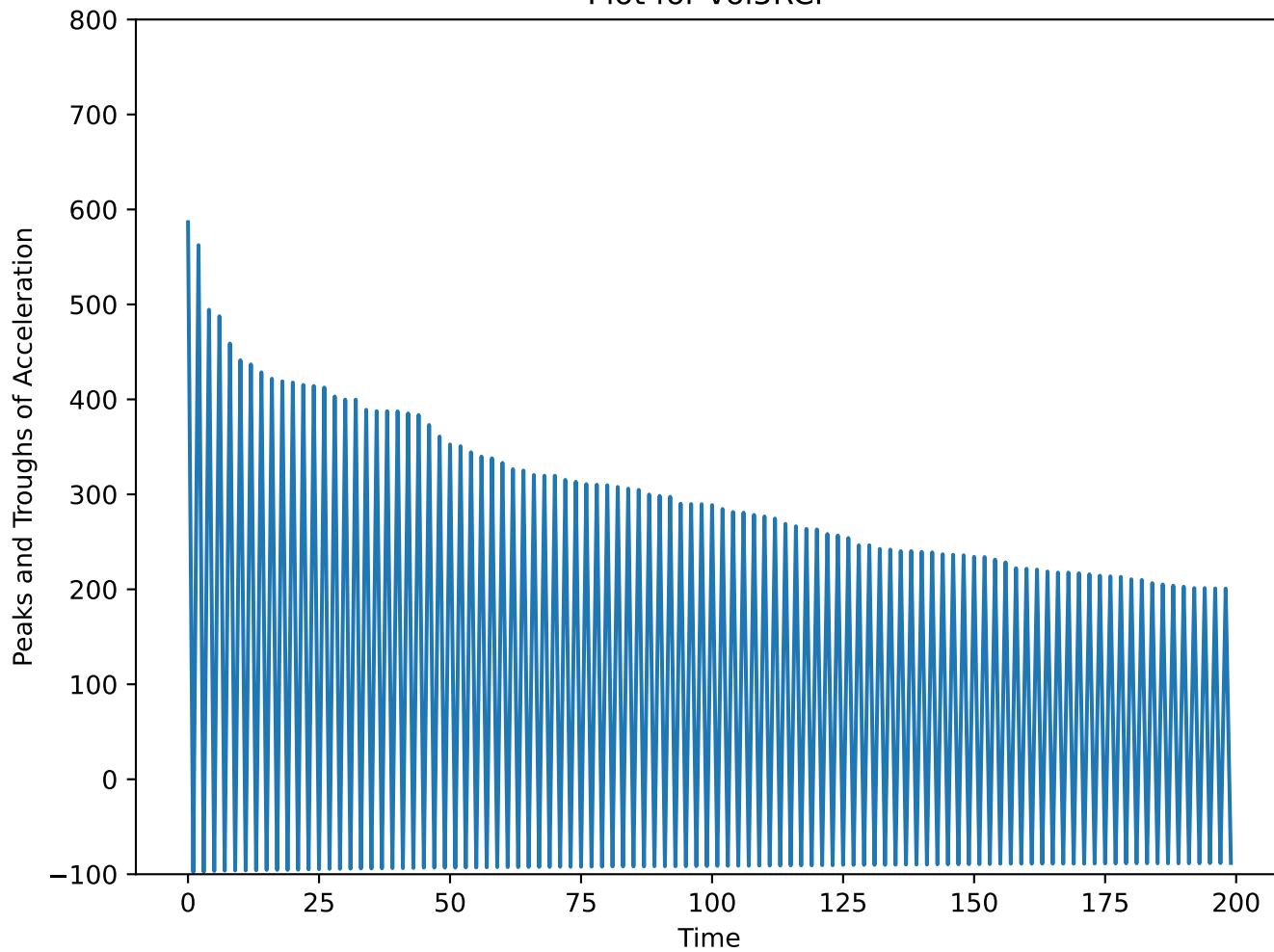


Plot for vol2LCS

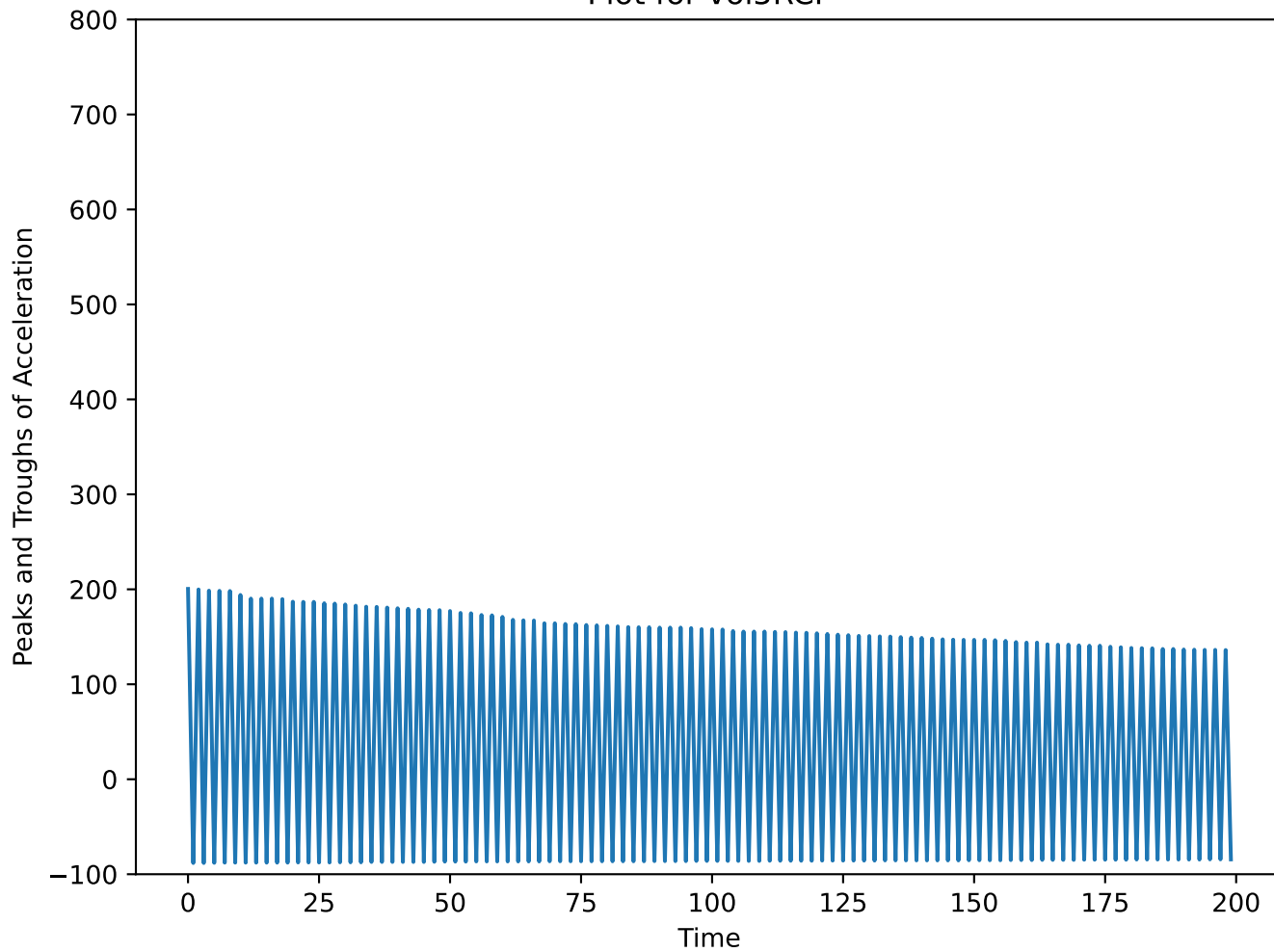




Plot for vol5RCF

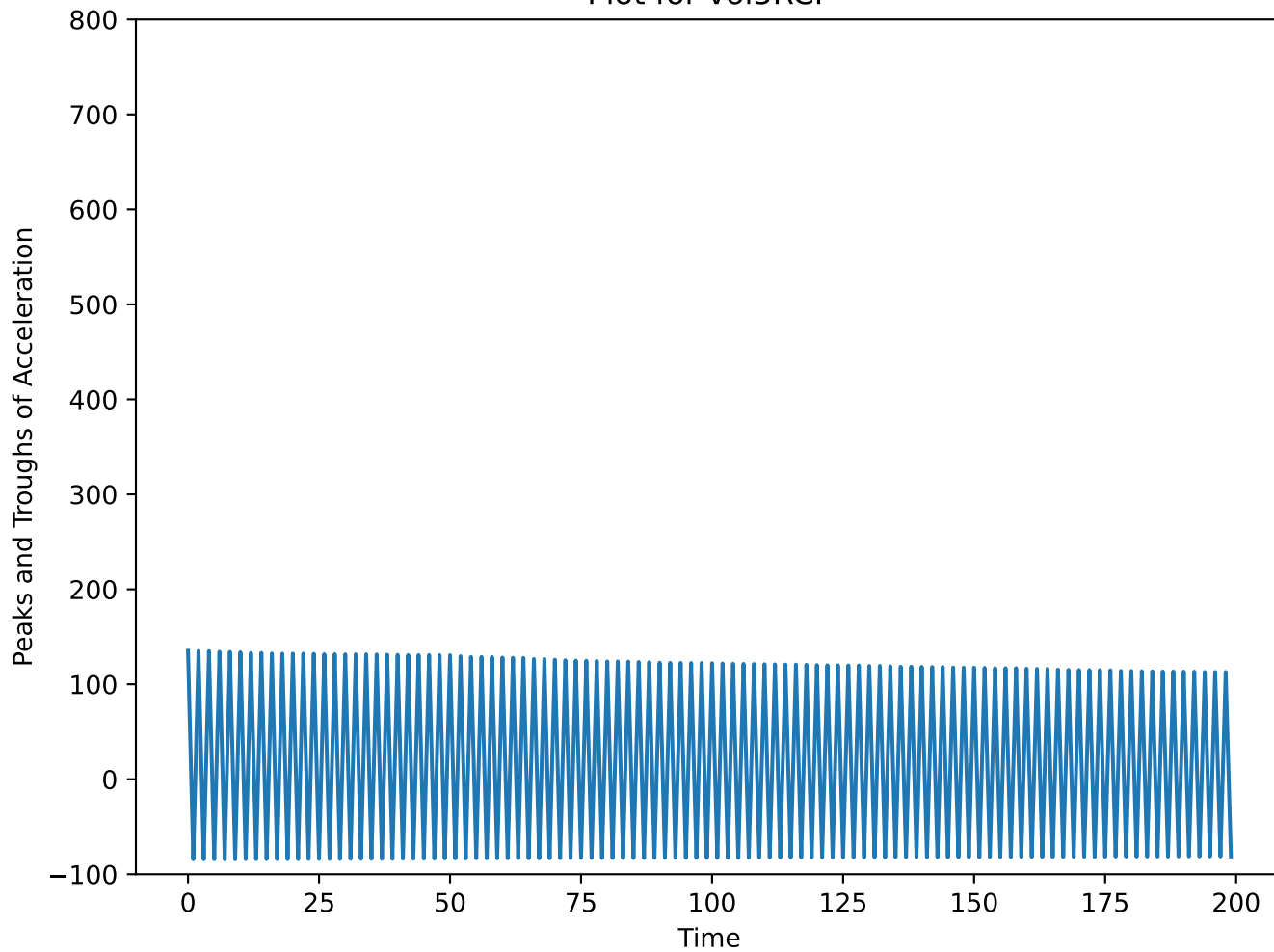


Plot for vol5RCF

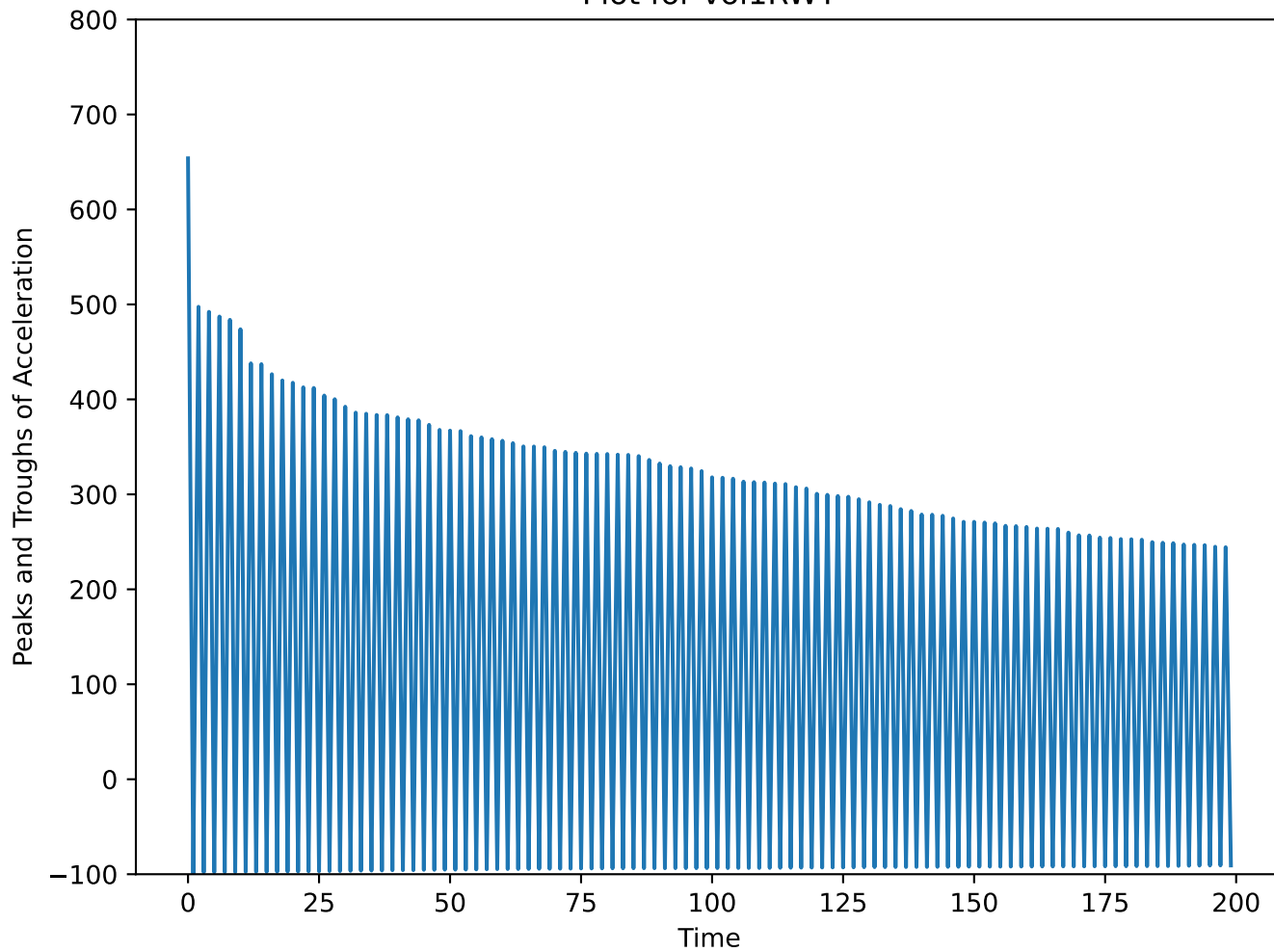




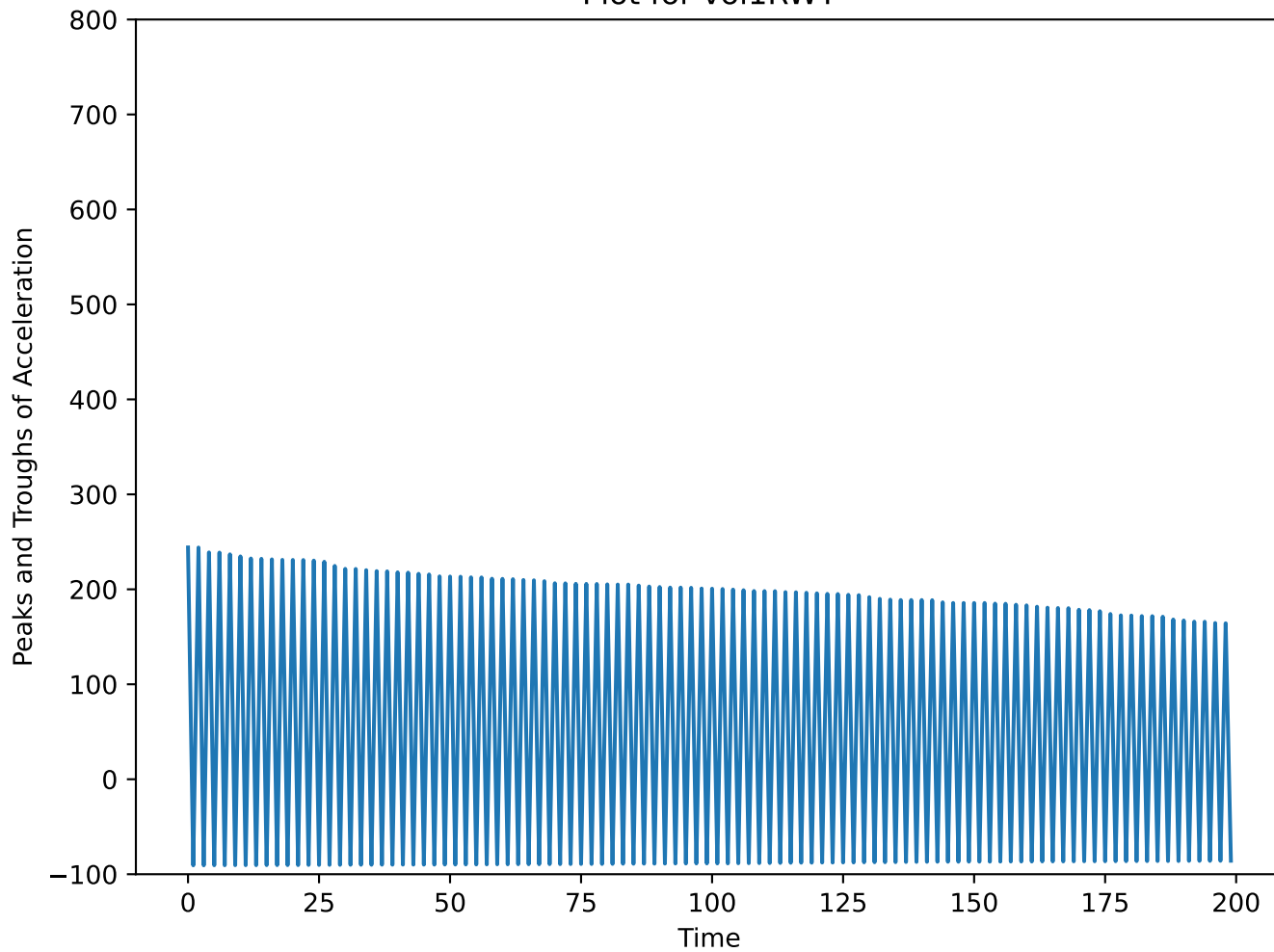
Plot for vol5RCF



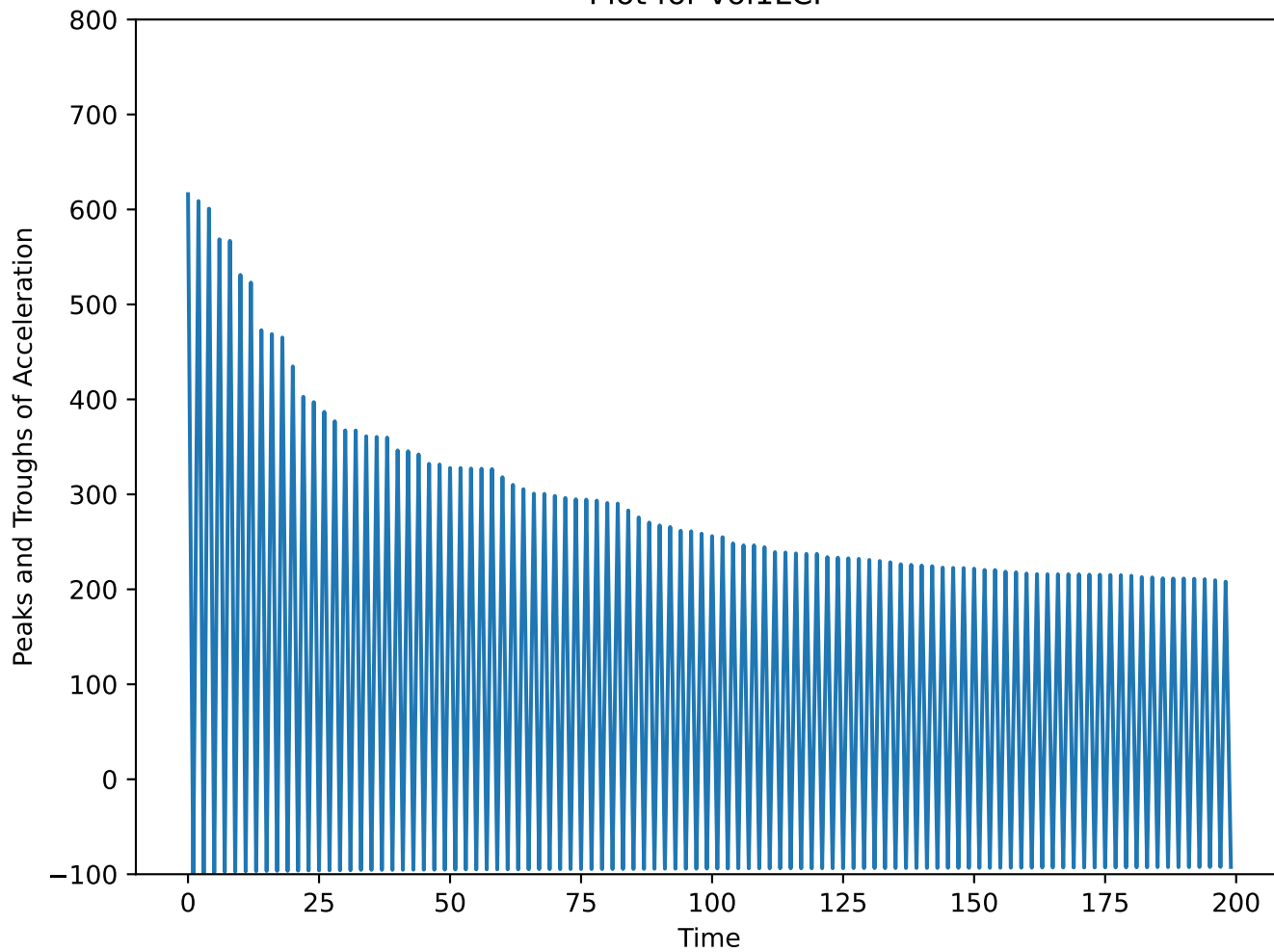
Plot for vol1RWT



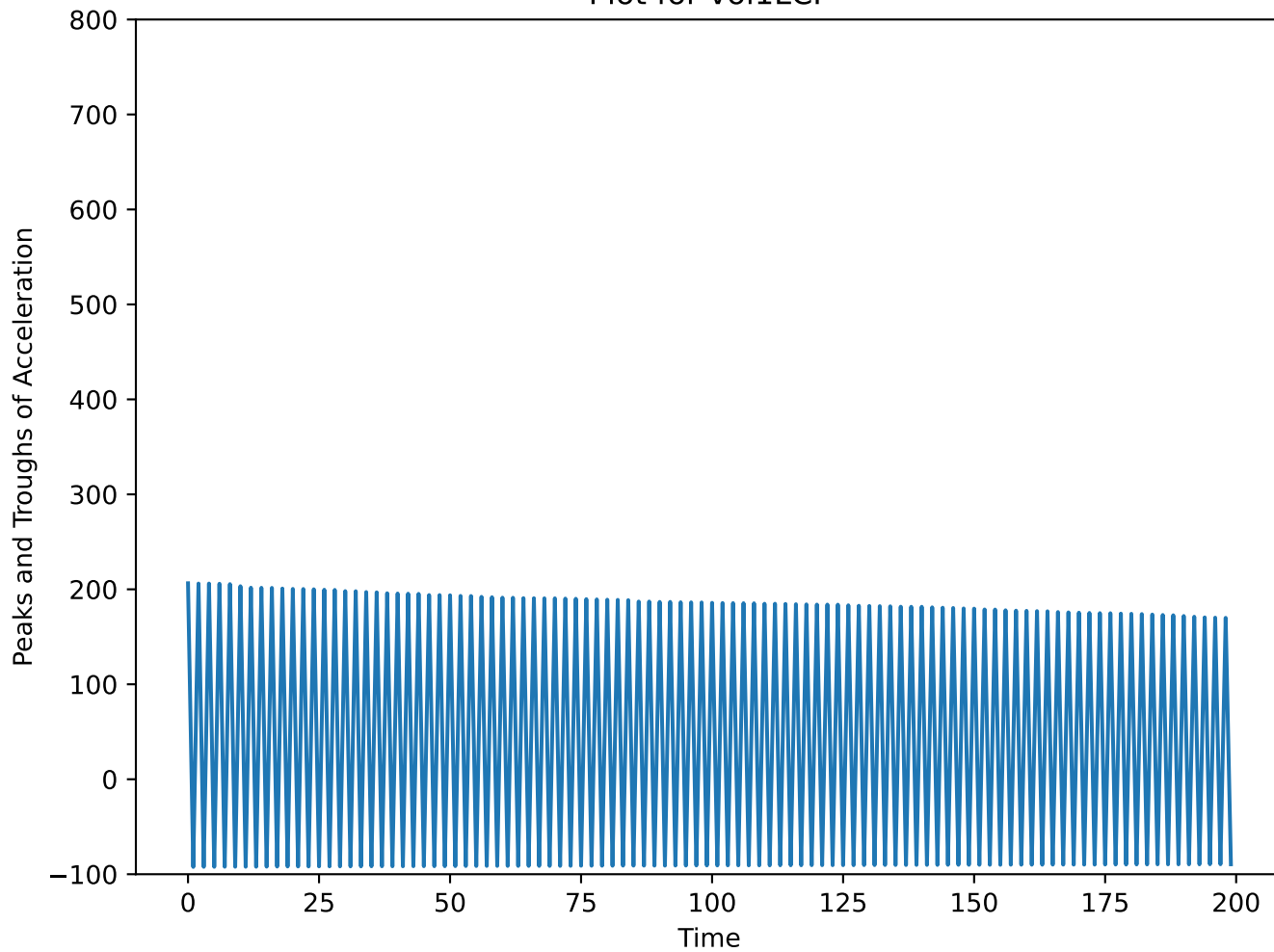
Plot for vol1RWT



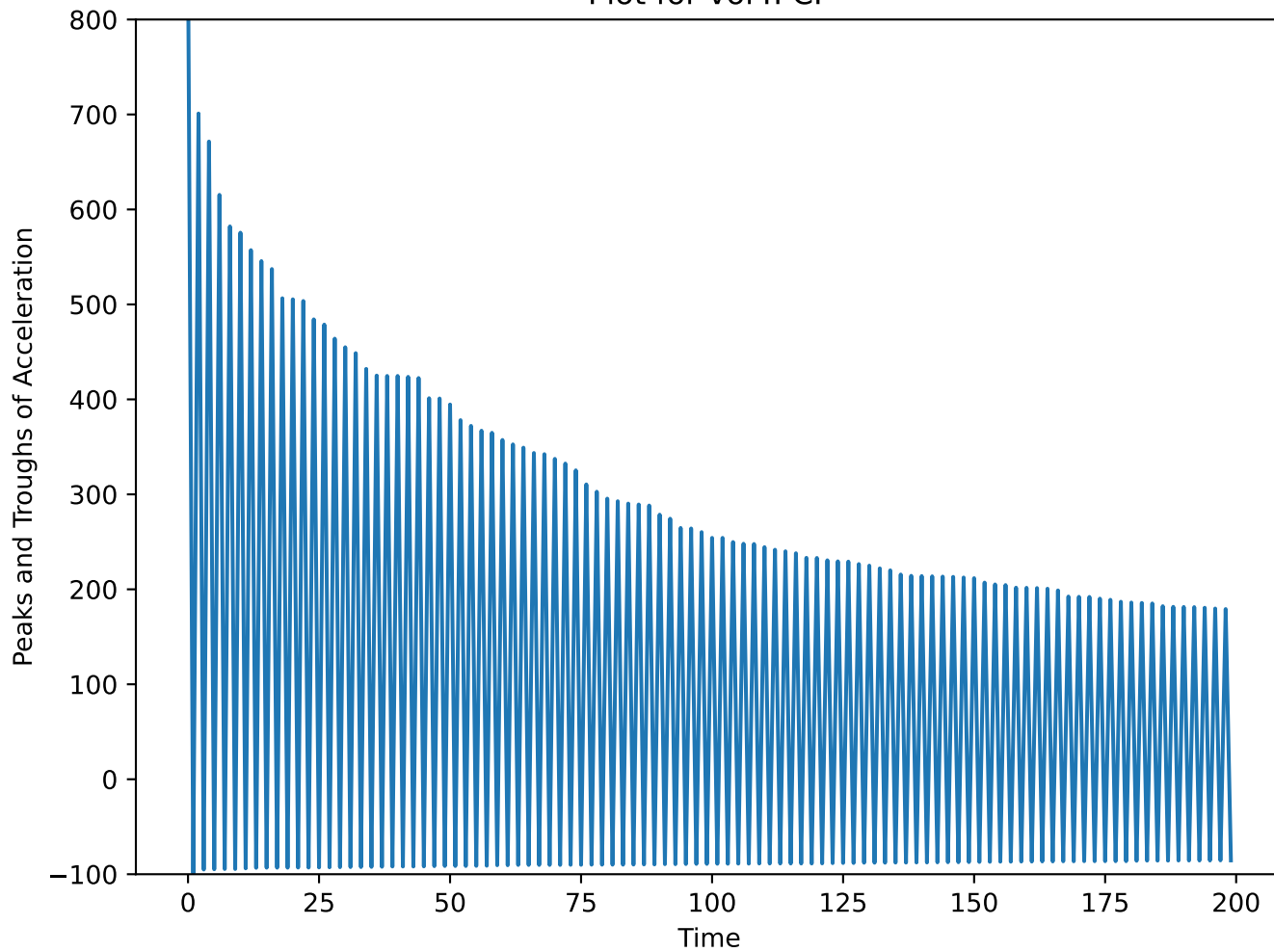
Plot for vol1LCF

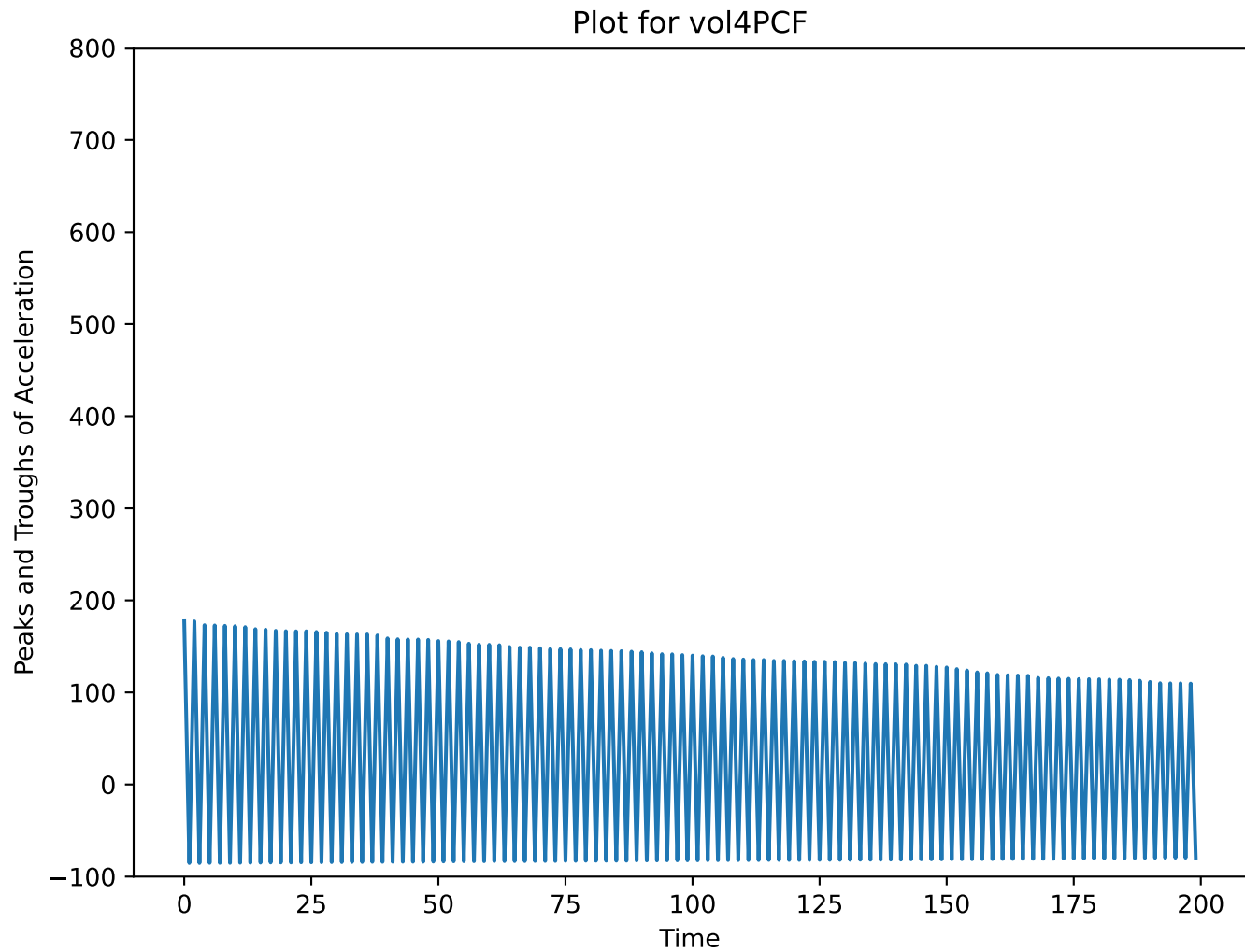


Plot for vol1LCF

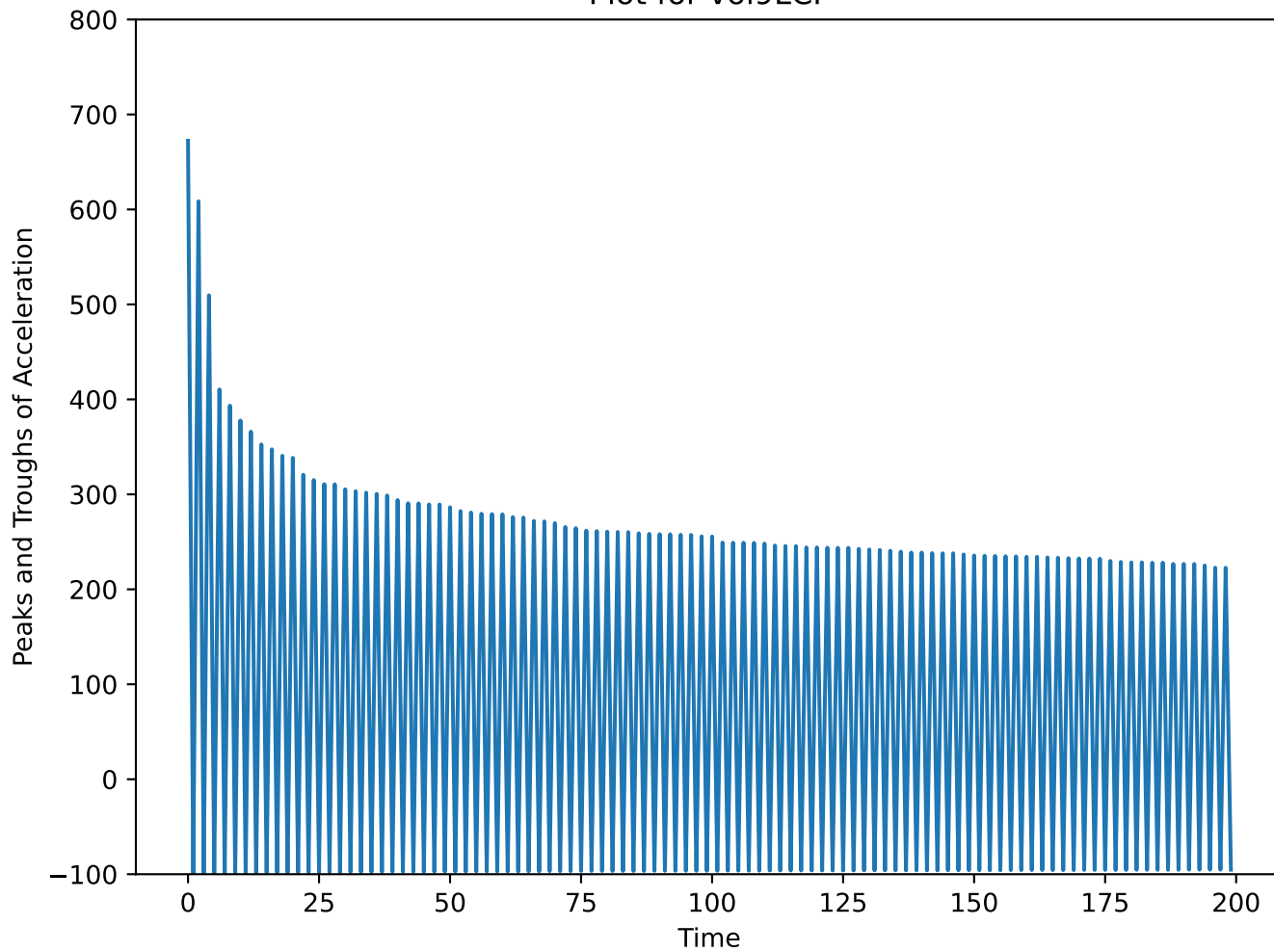


Plot for vol4PCF



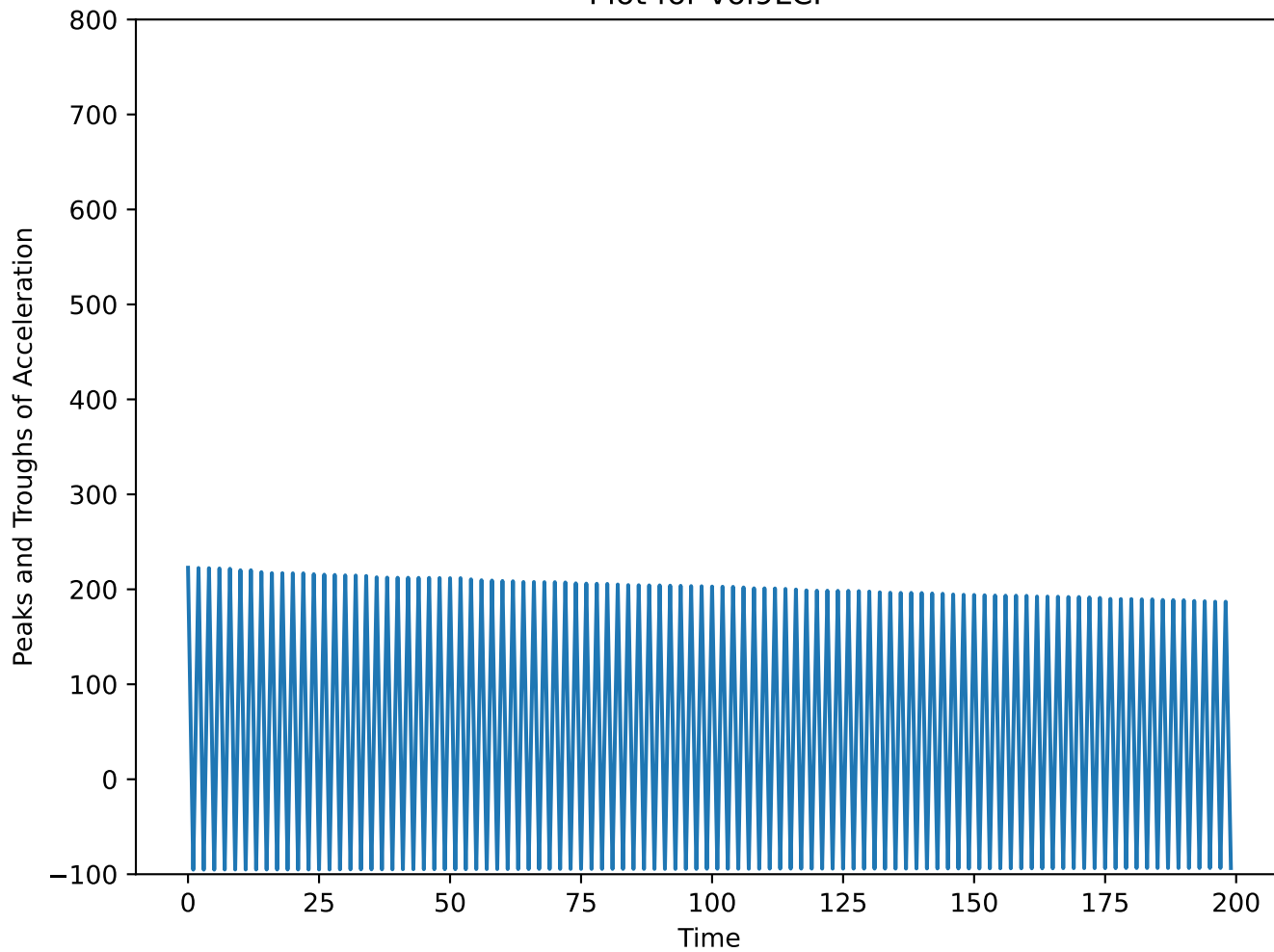


Plot for vol9LCF

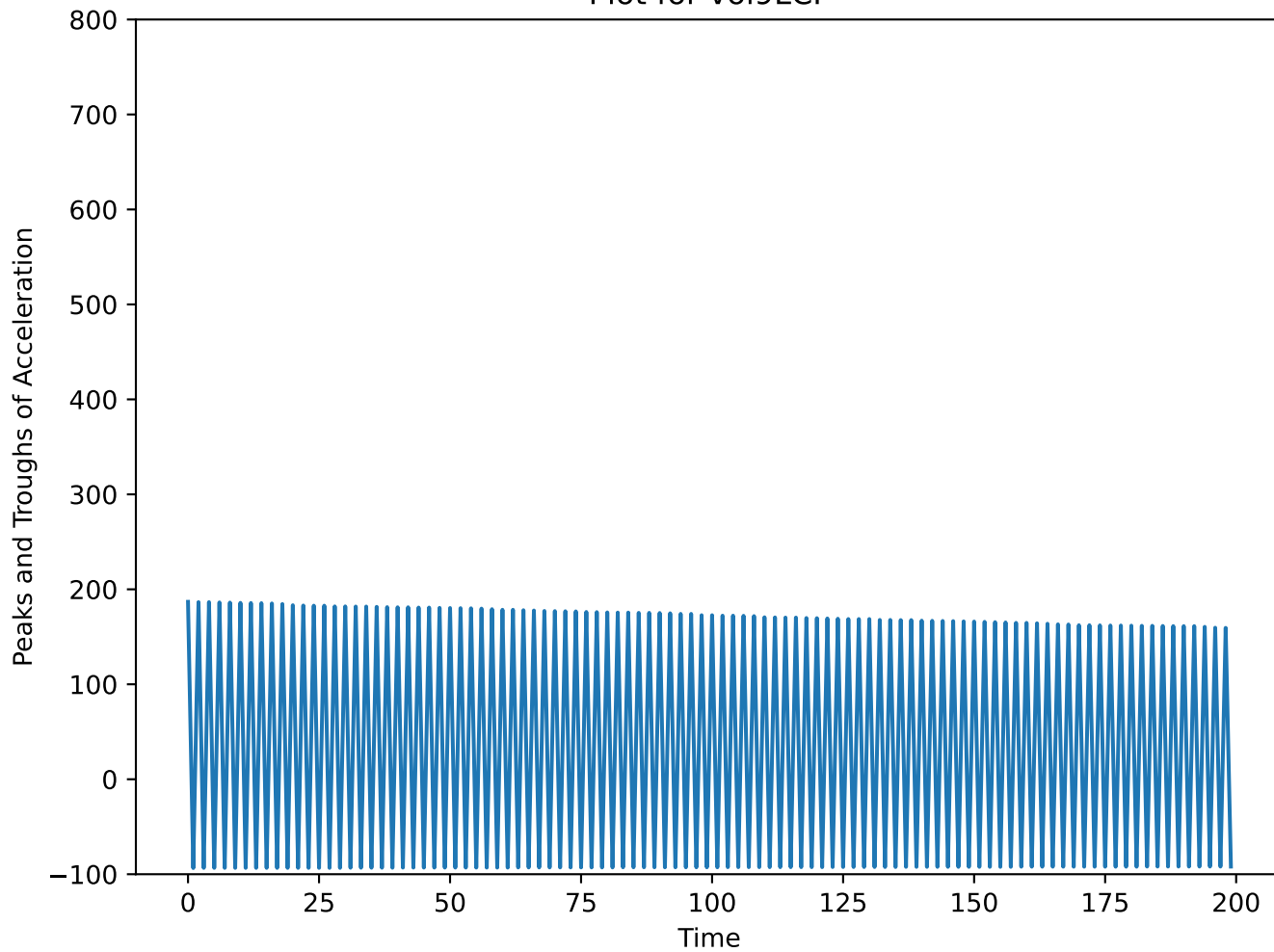




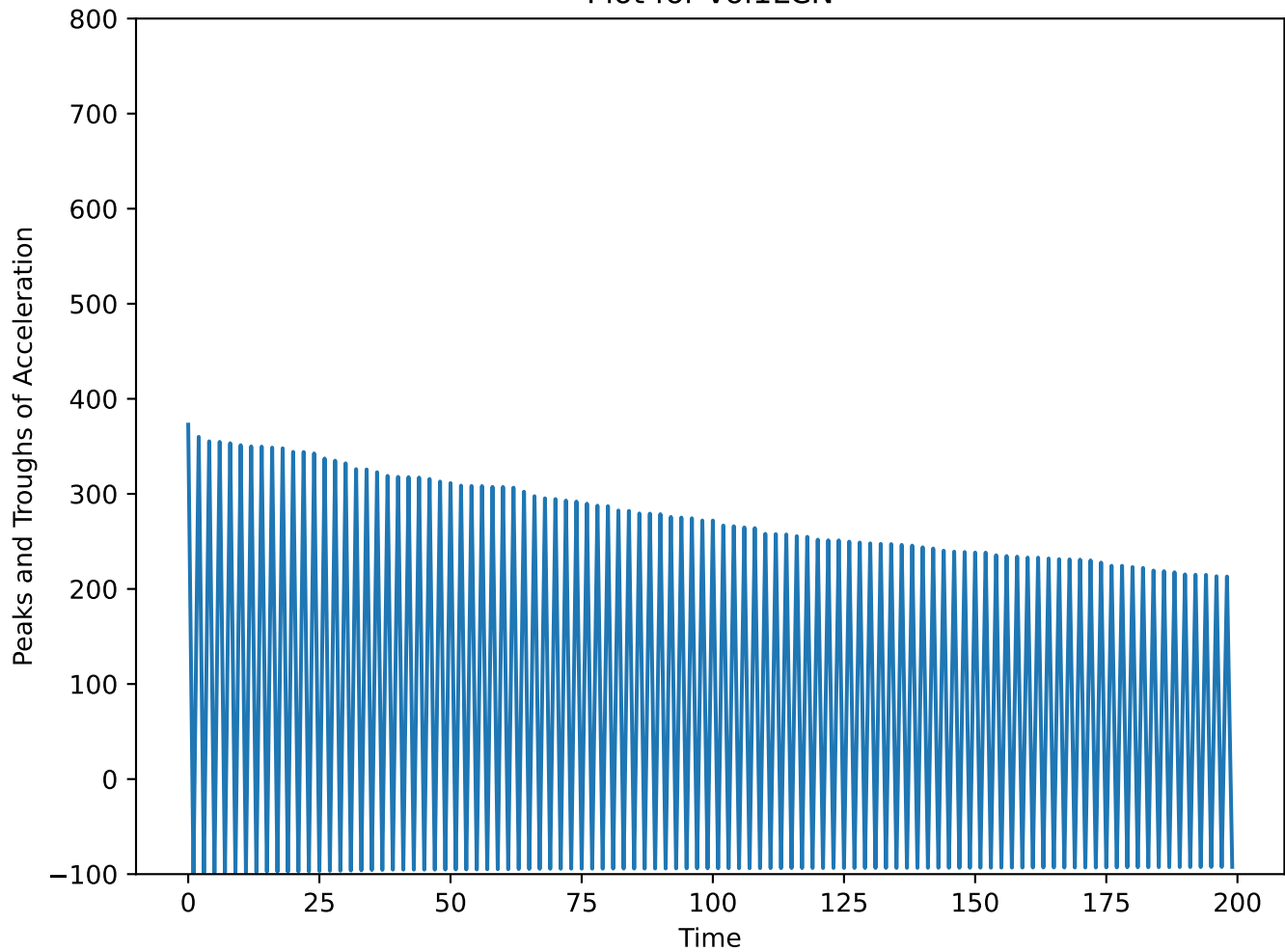
Plot for vol9LCF

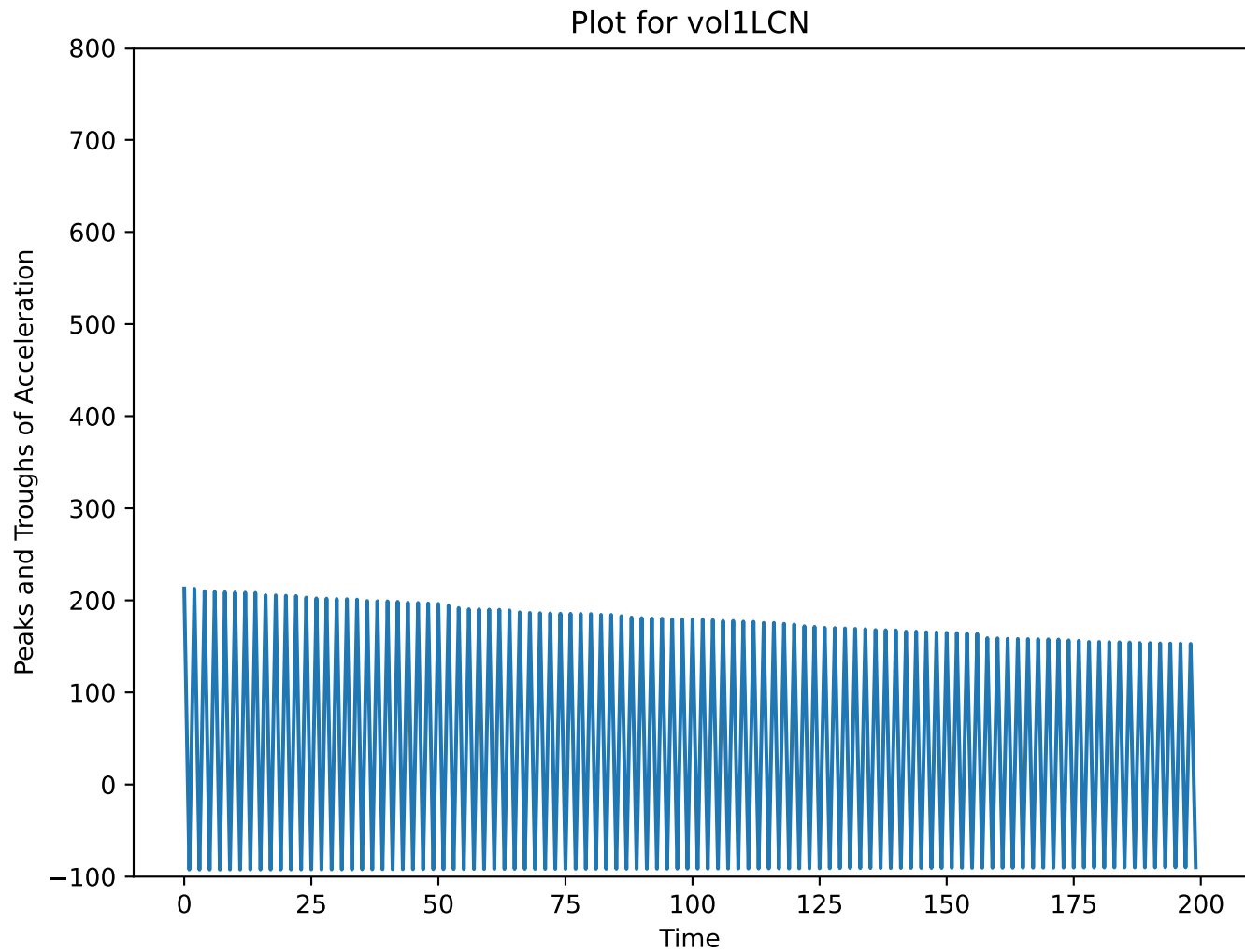


Plot for vol9LCF

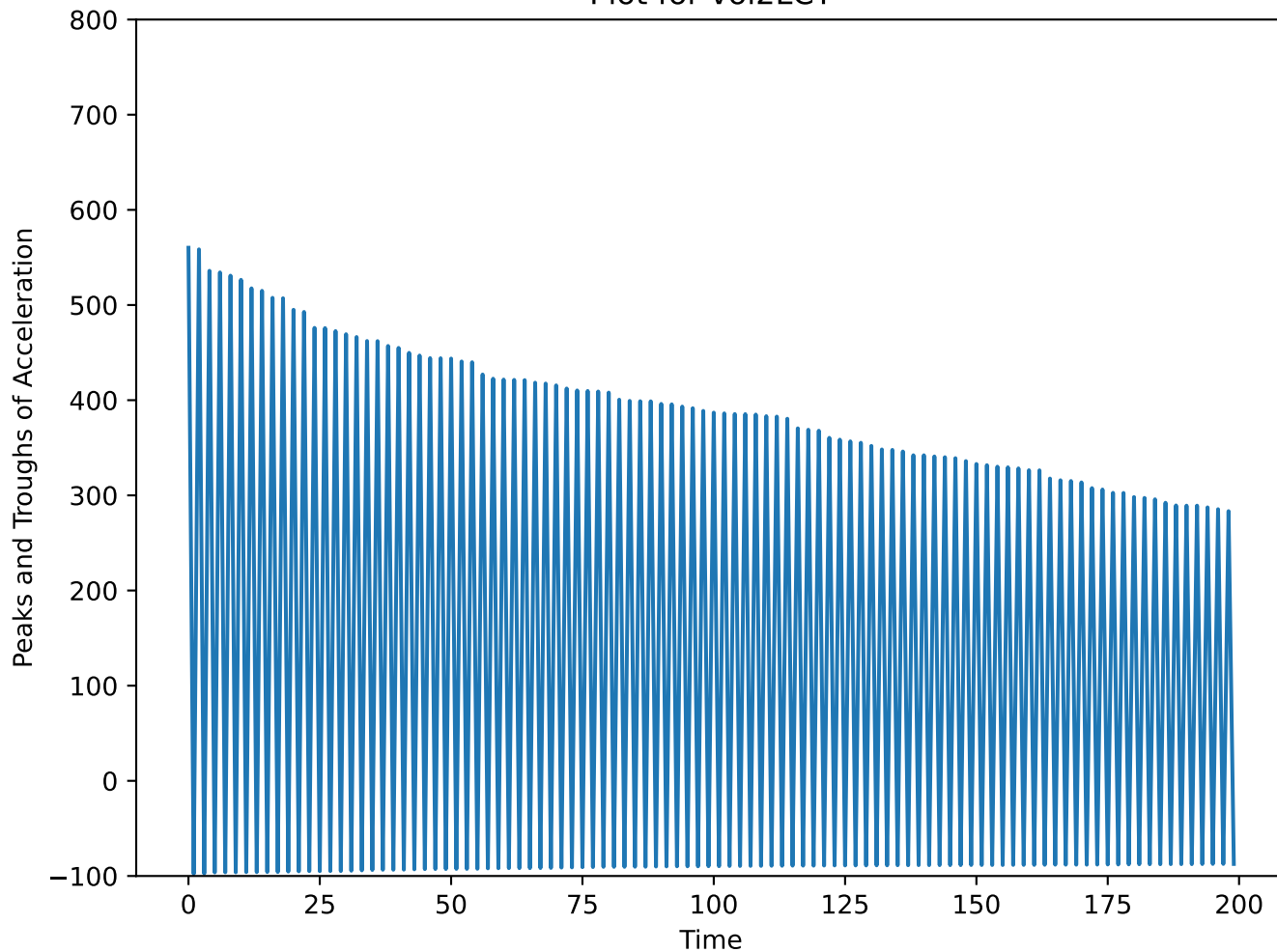


Plot for vol1LCN

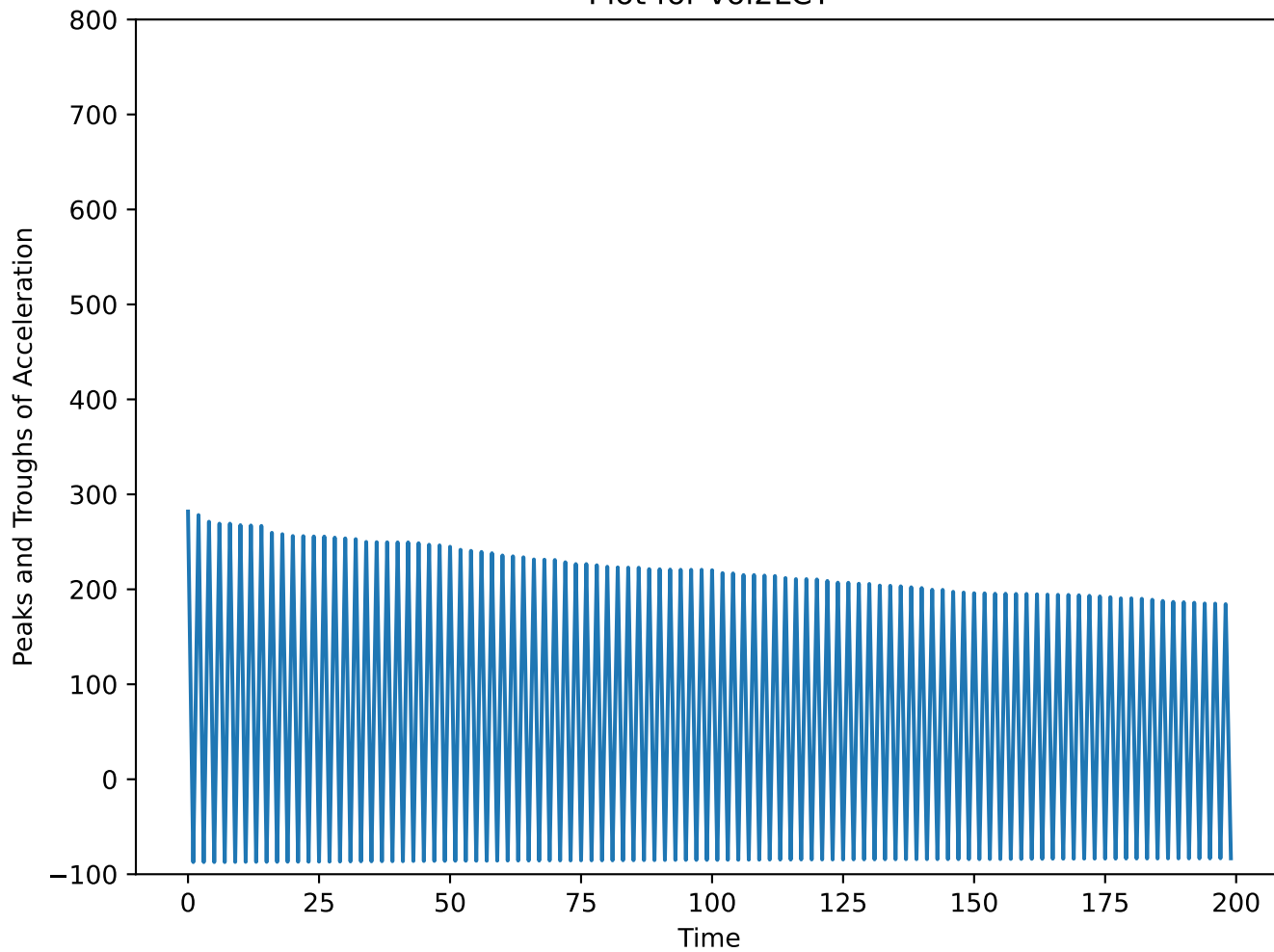




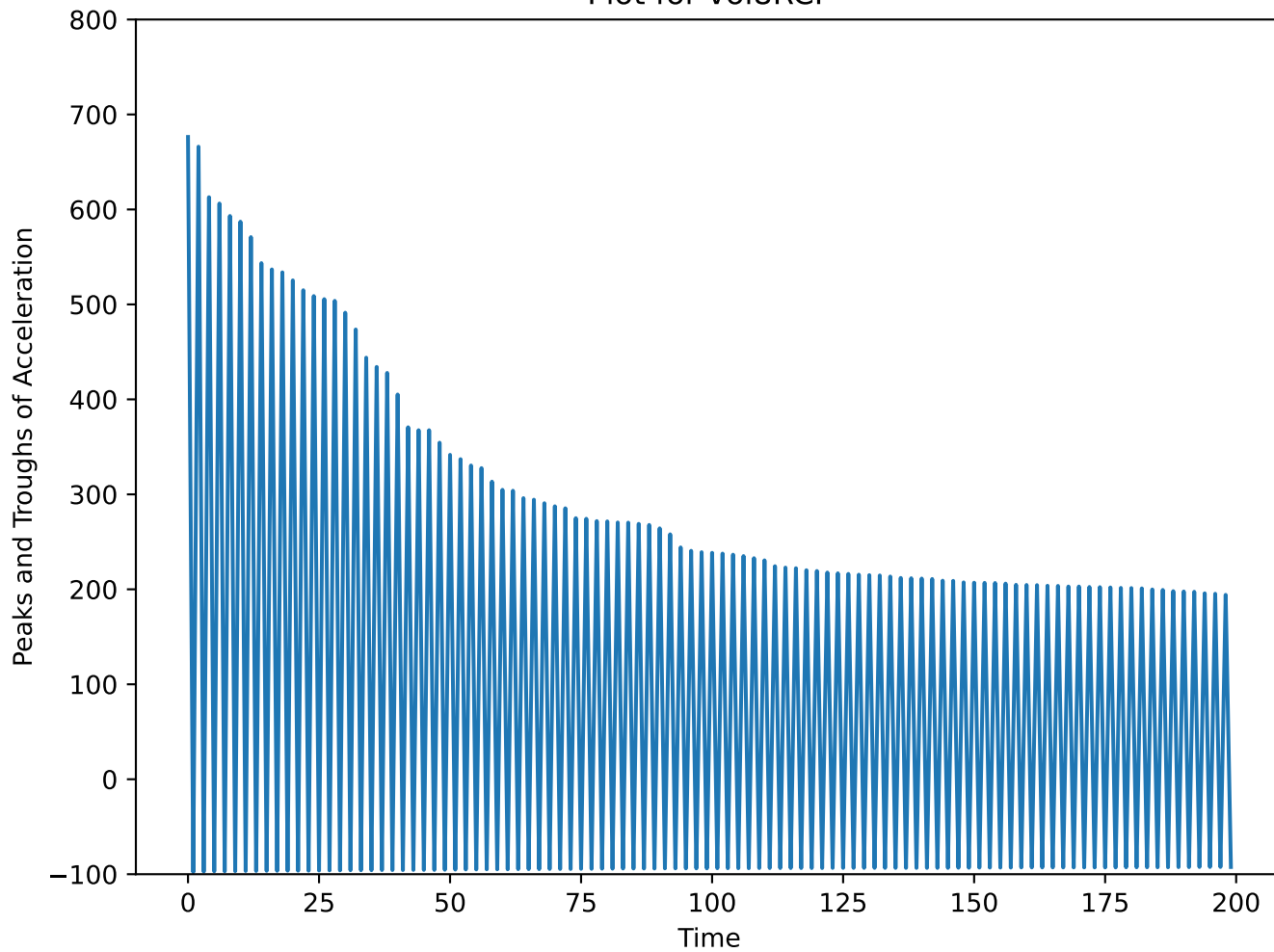
Plot for vol2LCT



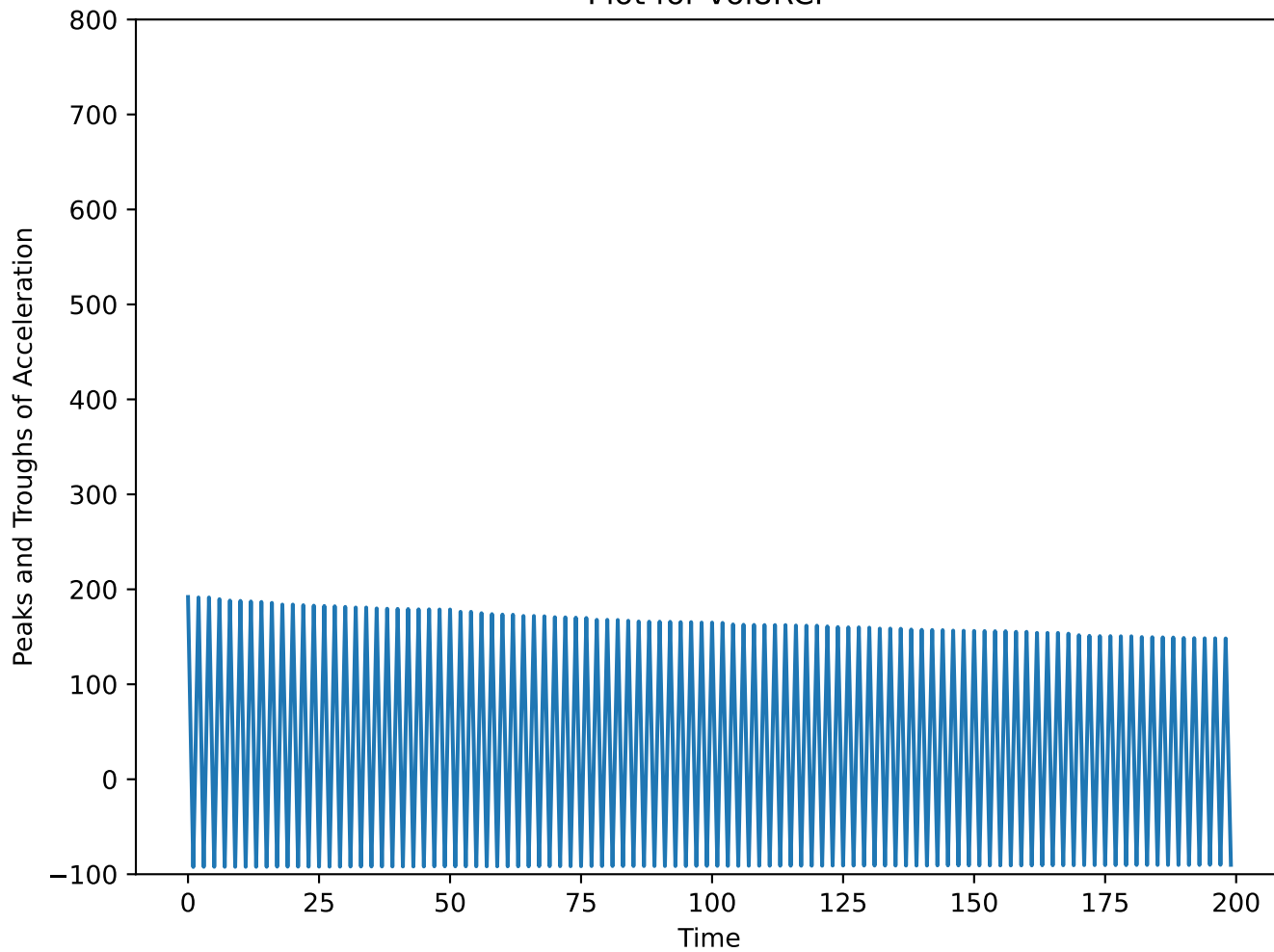
Plot for vol2LCT



Plot for vol8RCF

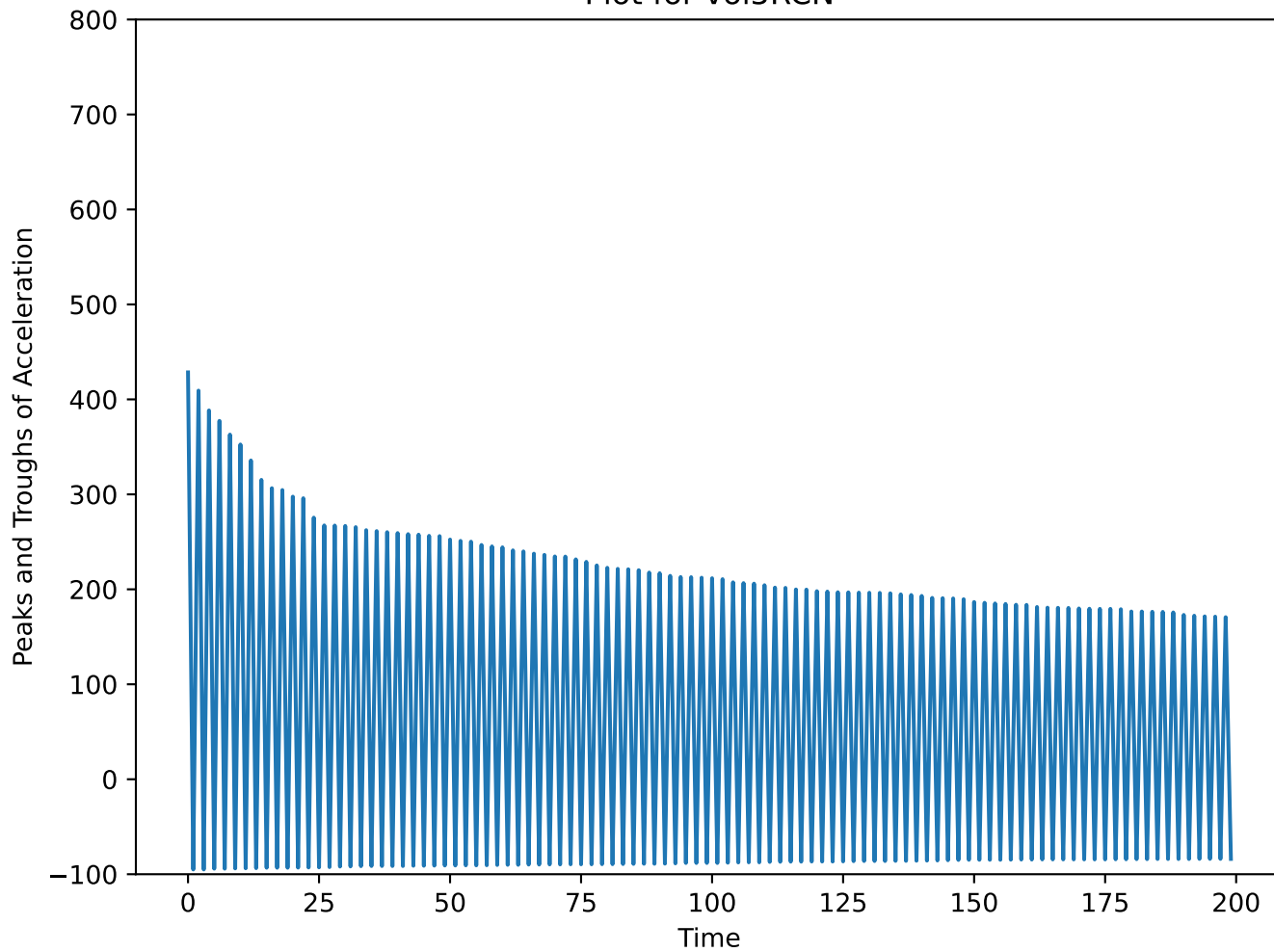


Plot for vol8RCF

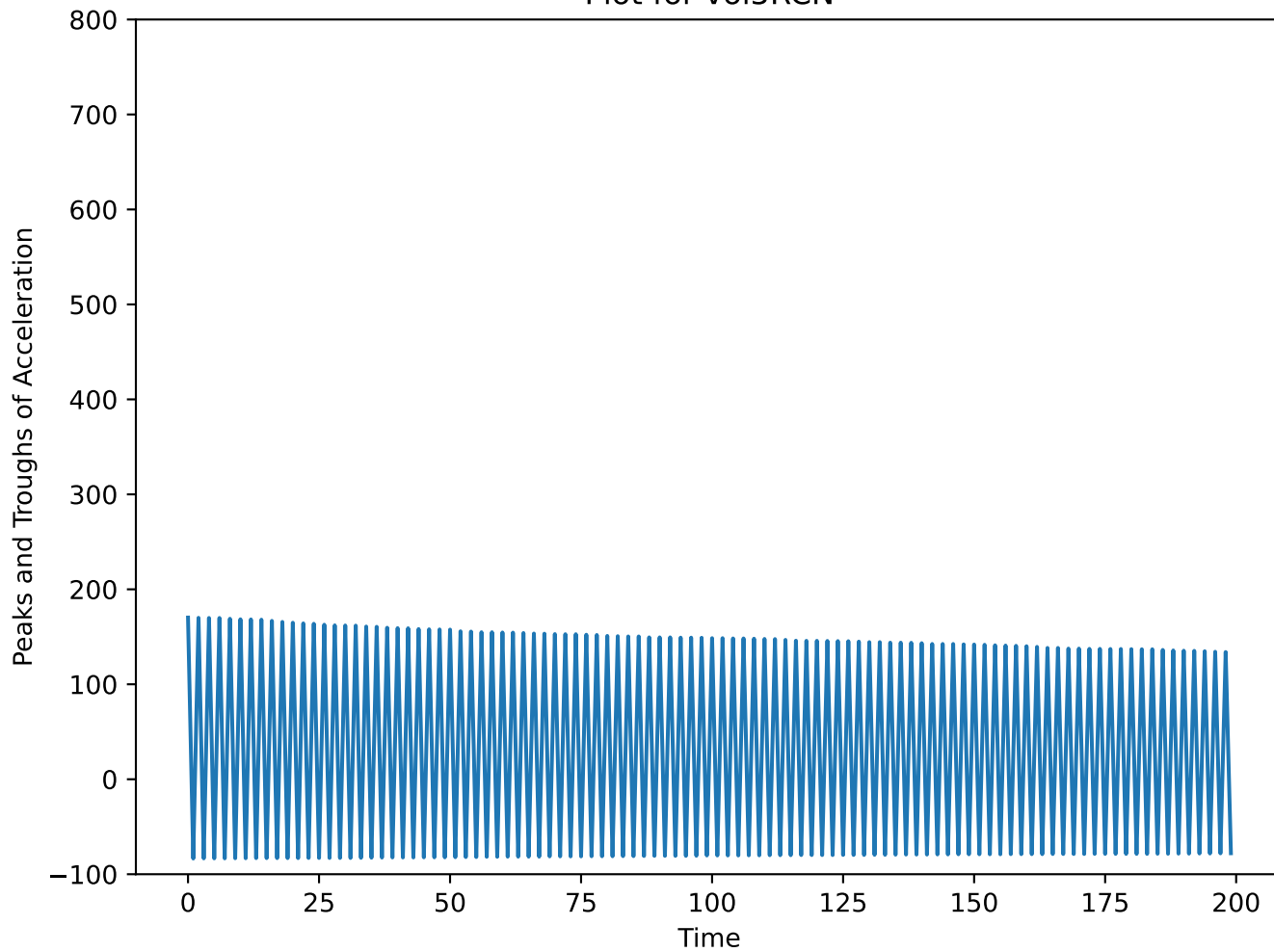




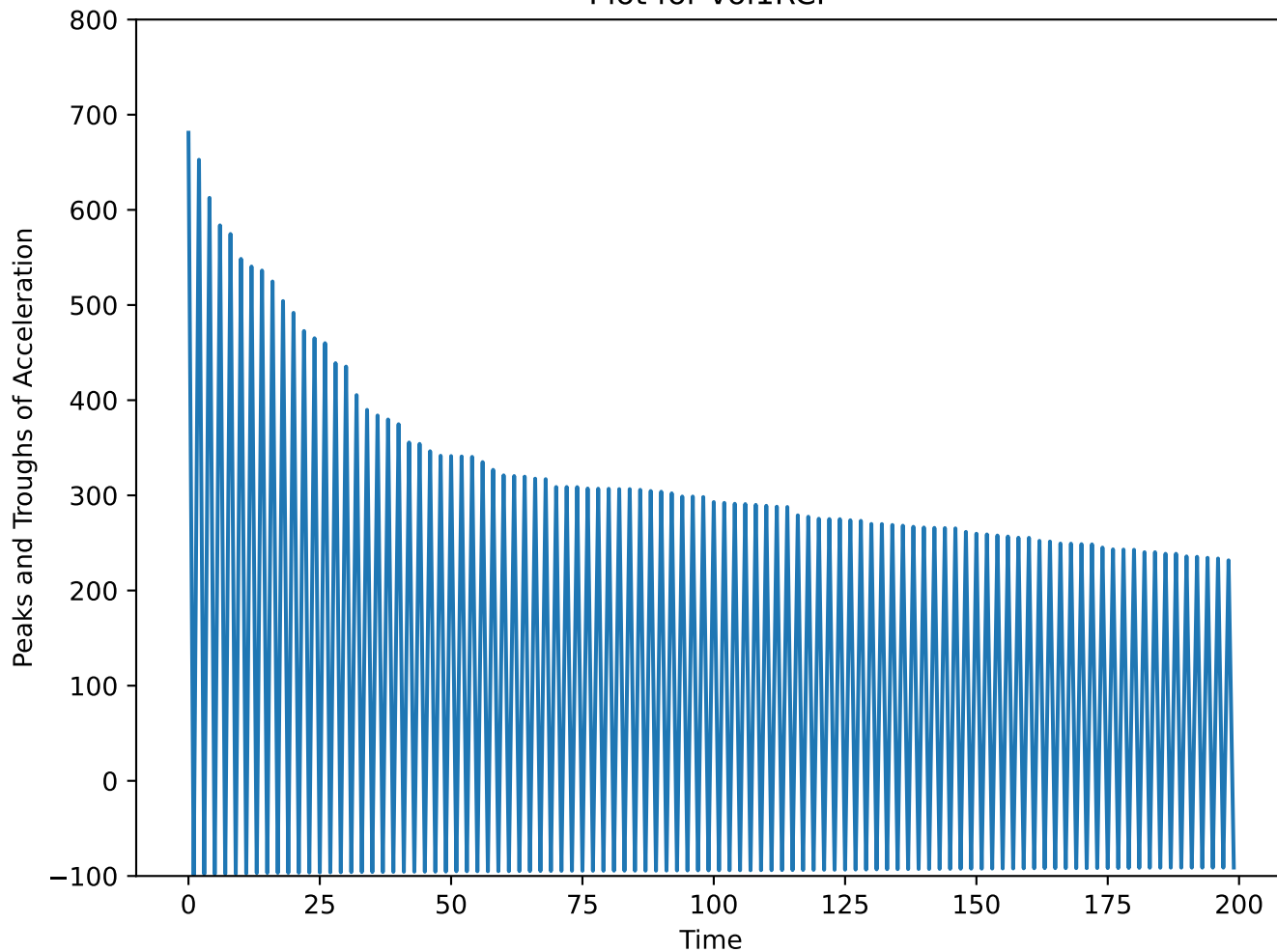
Plot for vol5RCN



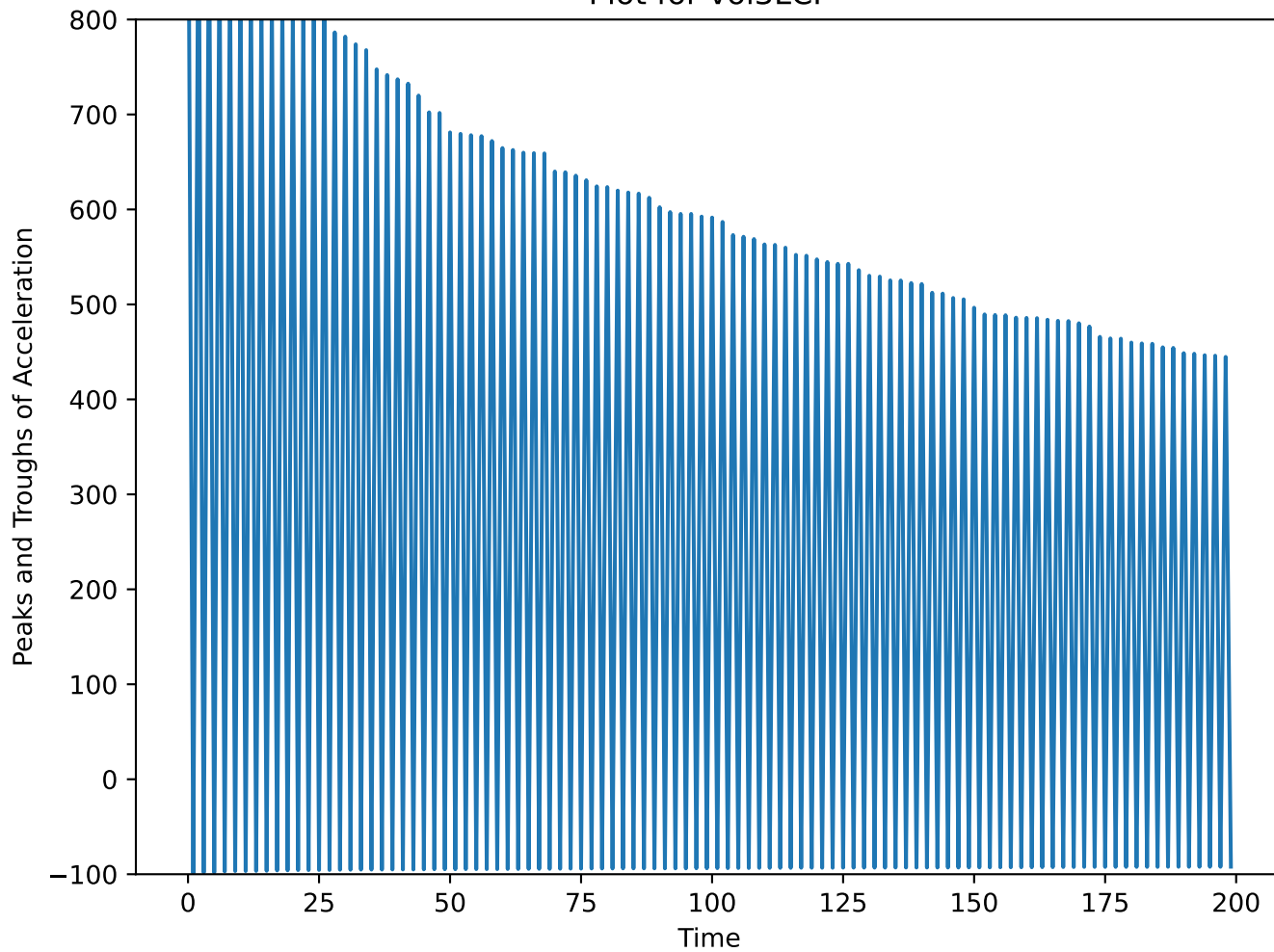
Plot for vol5RCN



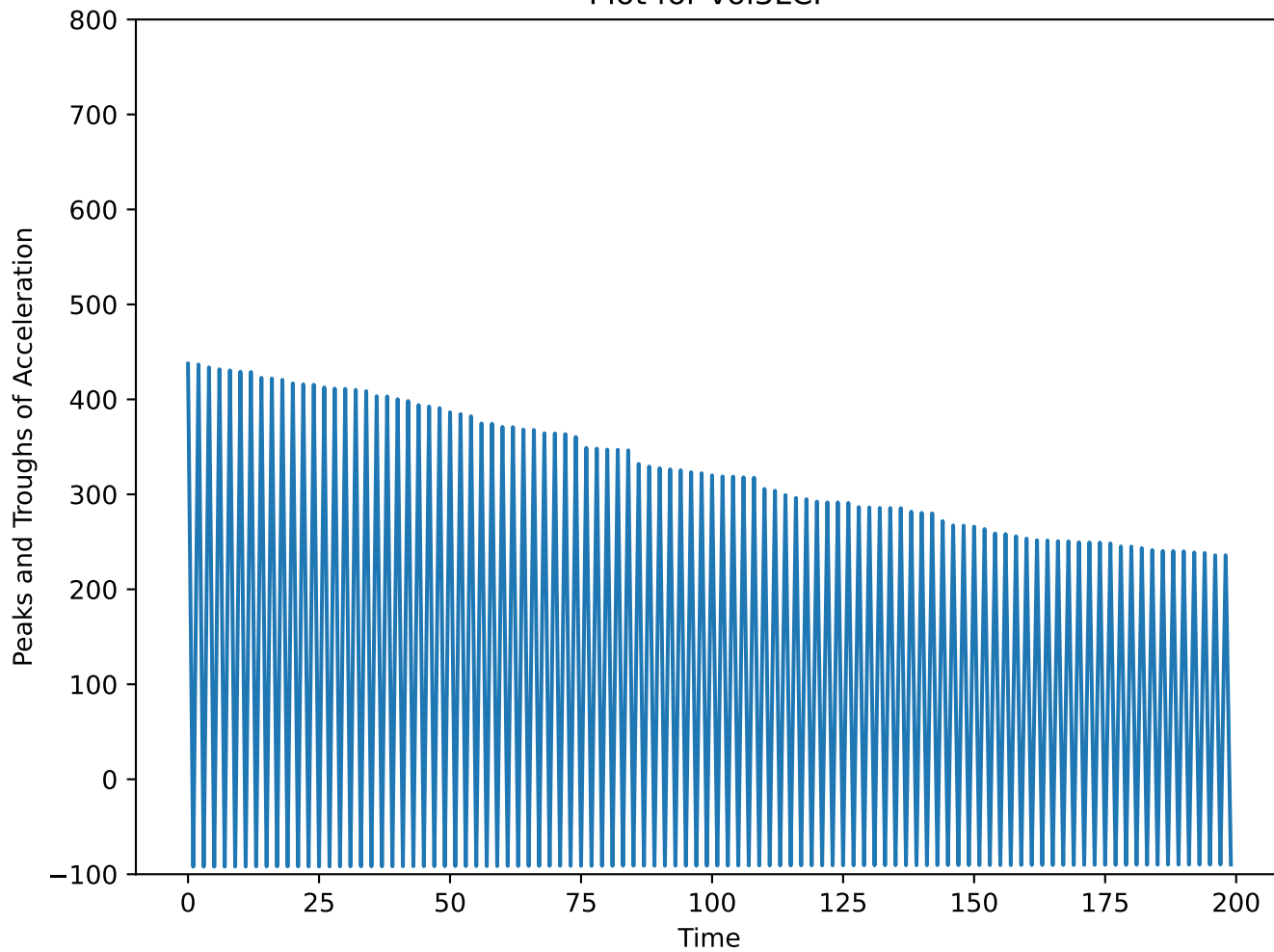
Plot for vol1RCF



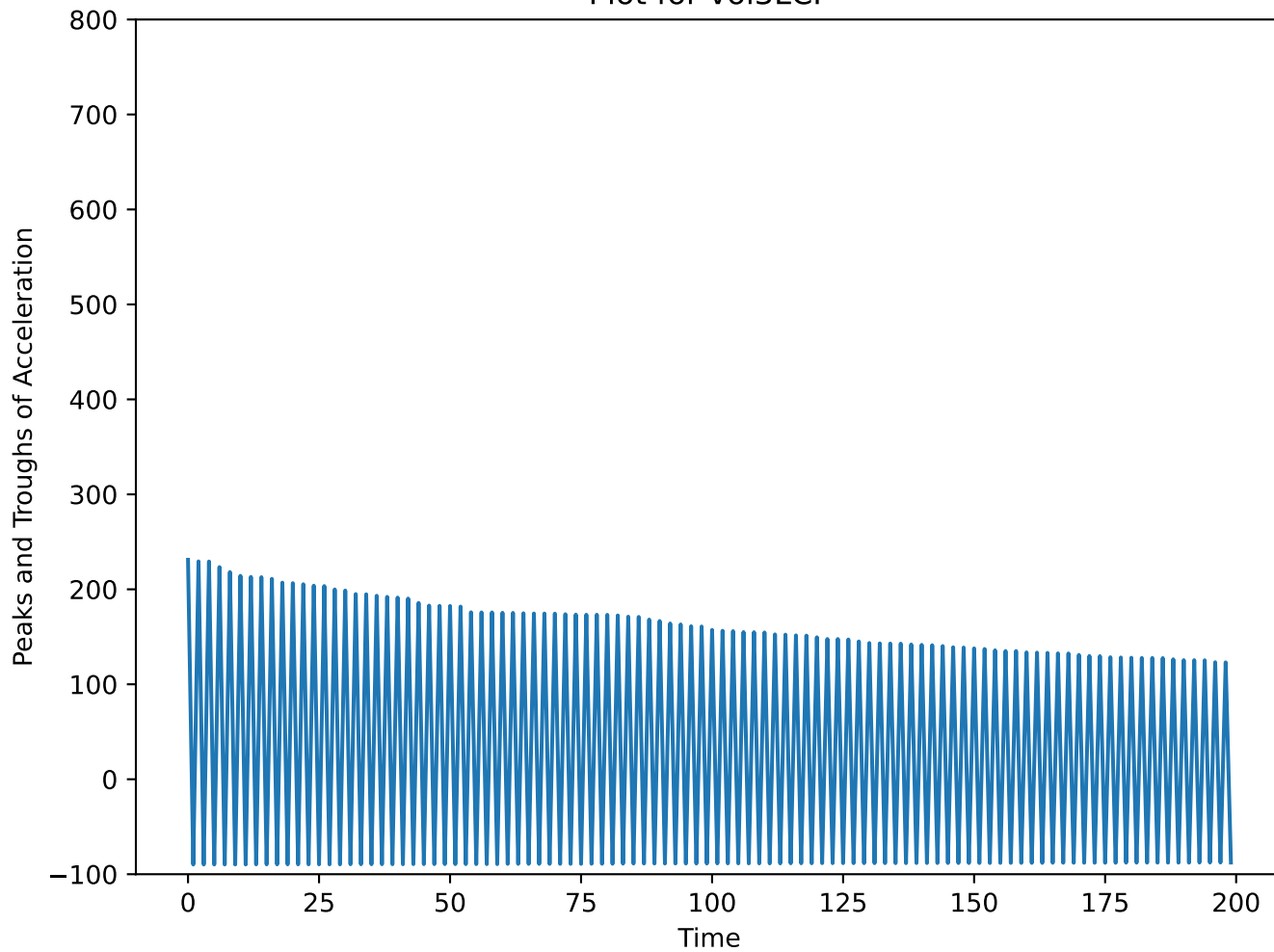
Plot for vol3LCF



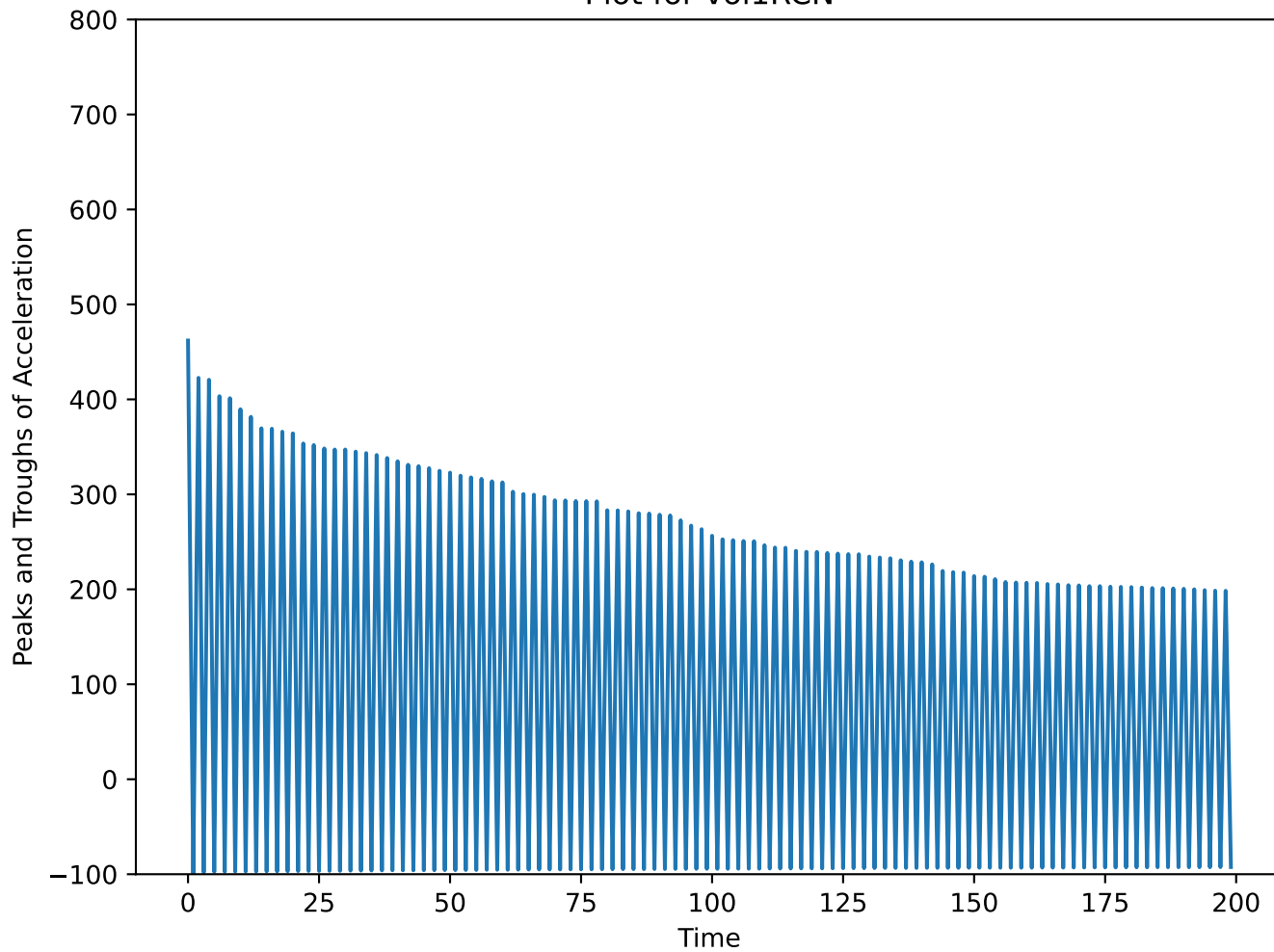
Plot for vol3LCF



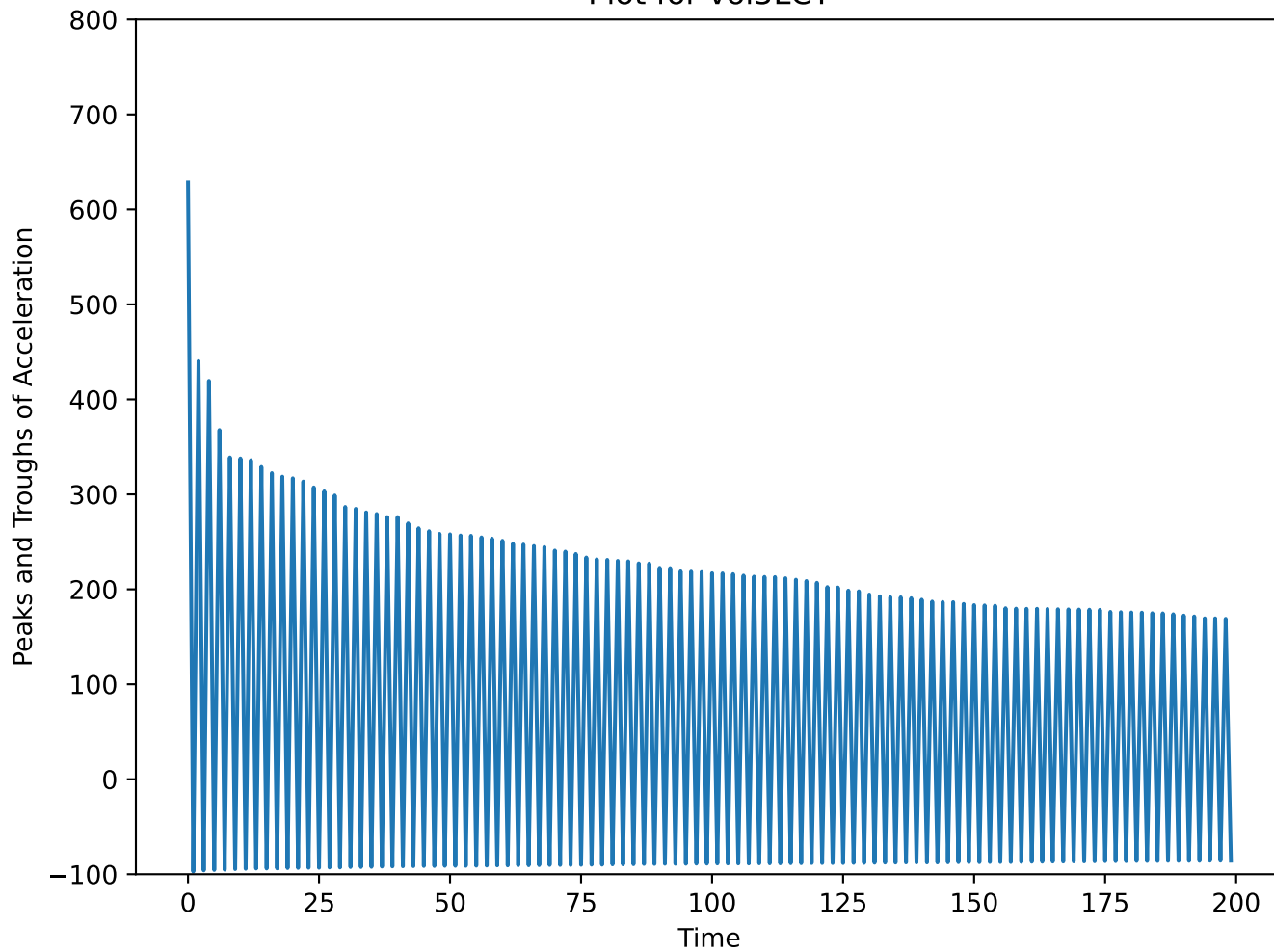
Plot for vol3LCF



Plot for vol1RCN

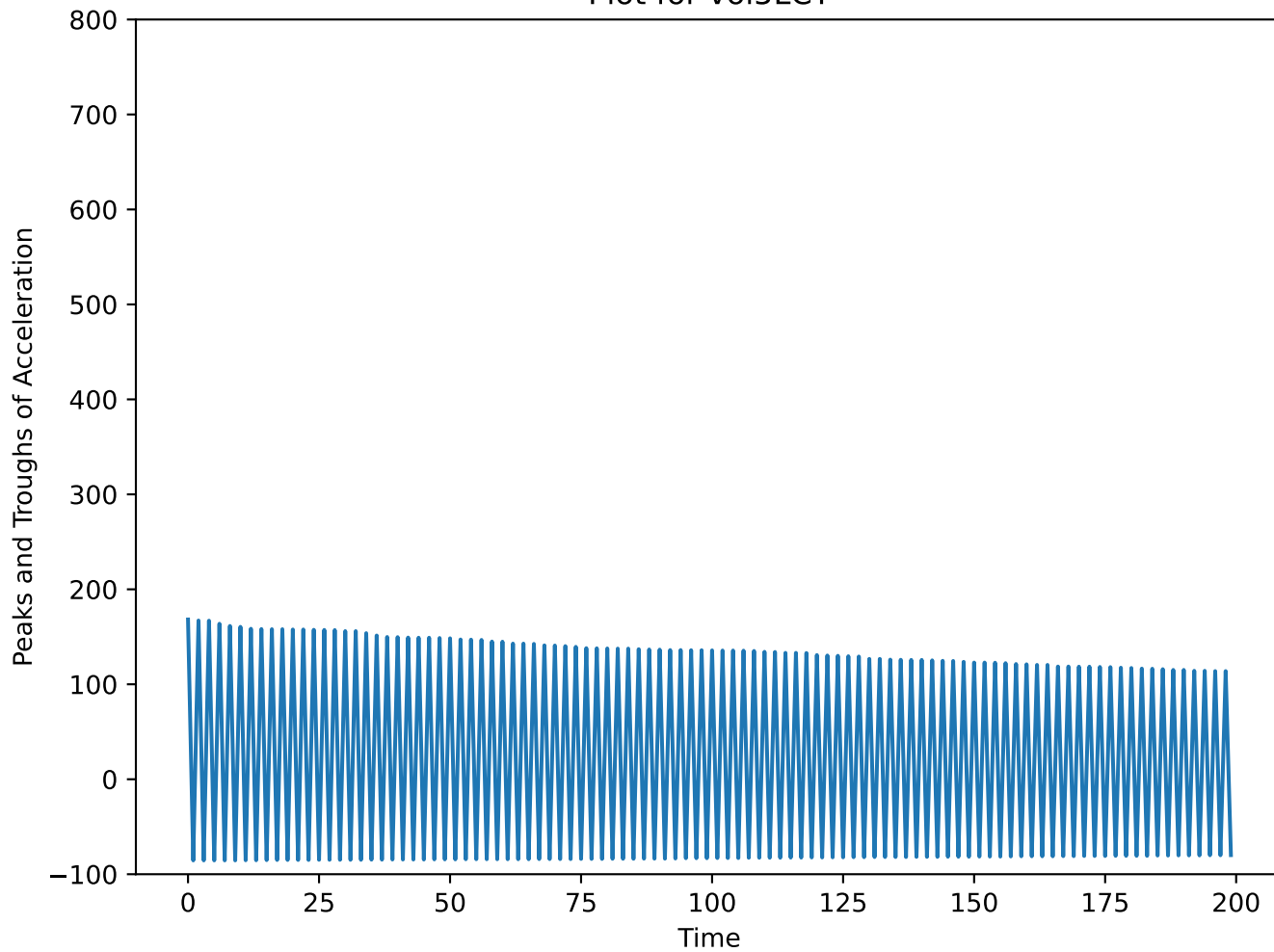


Plot for vol5LCT

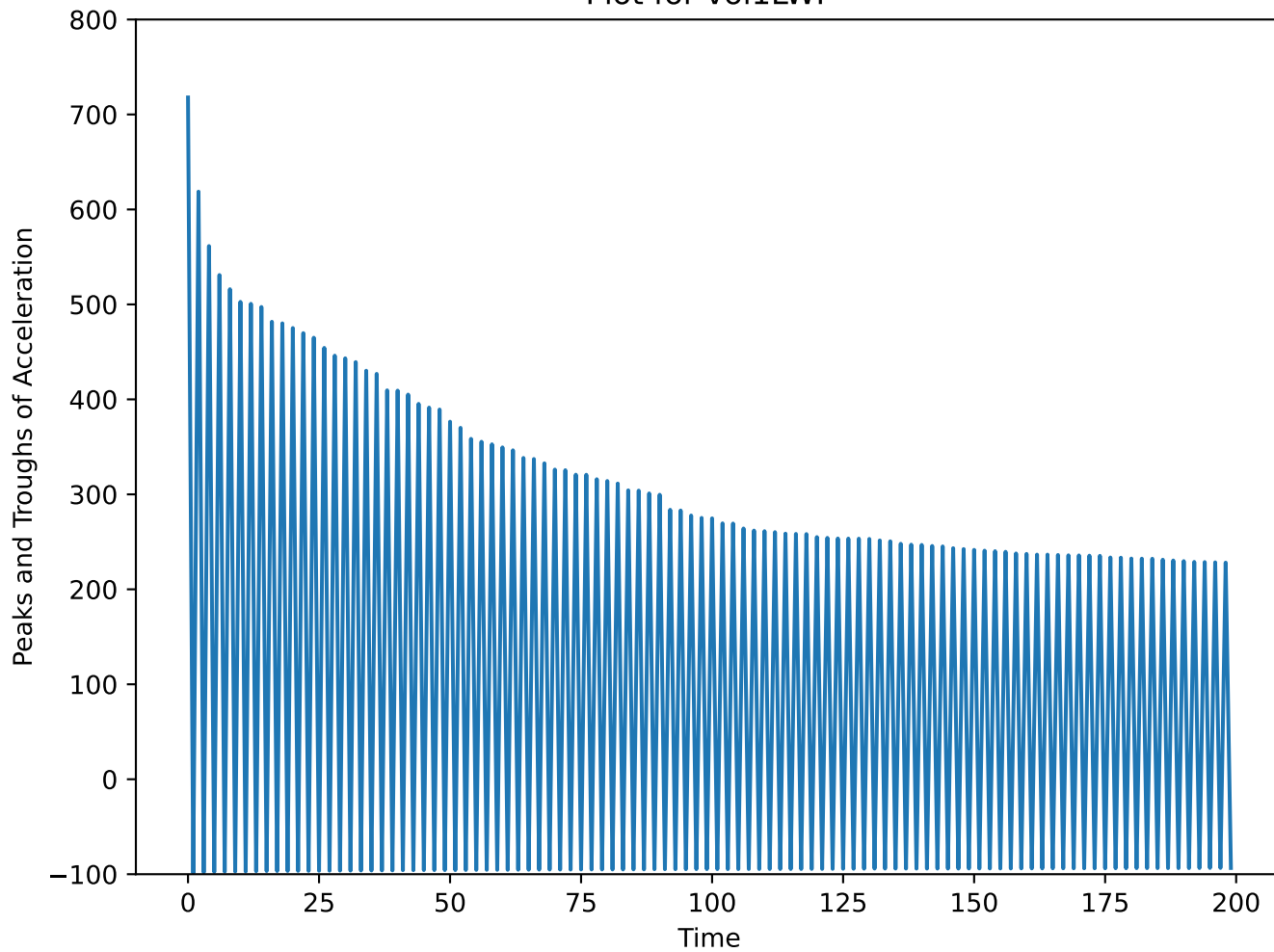


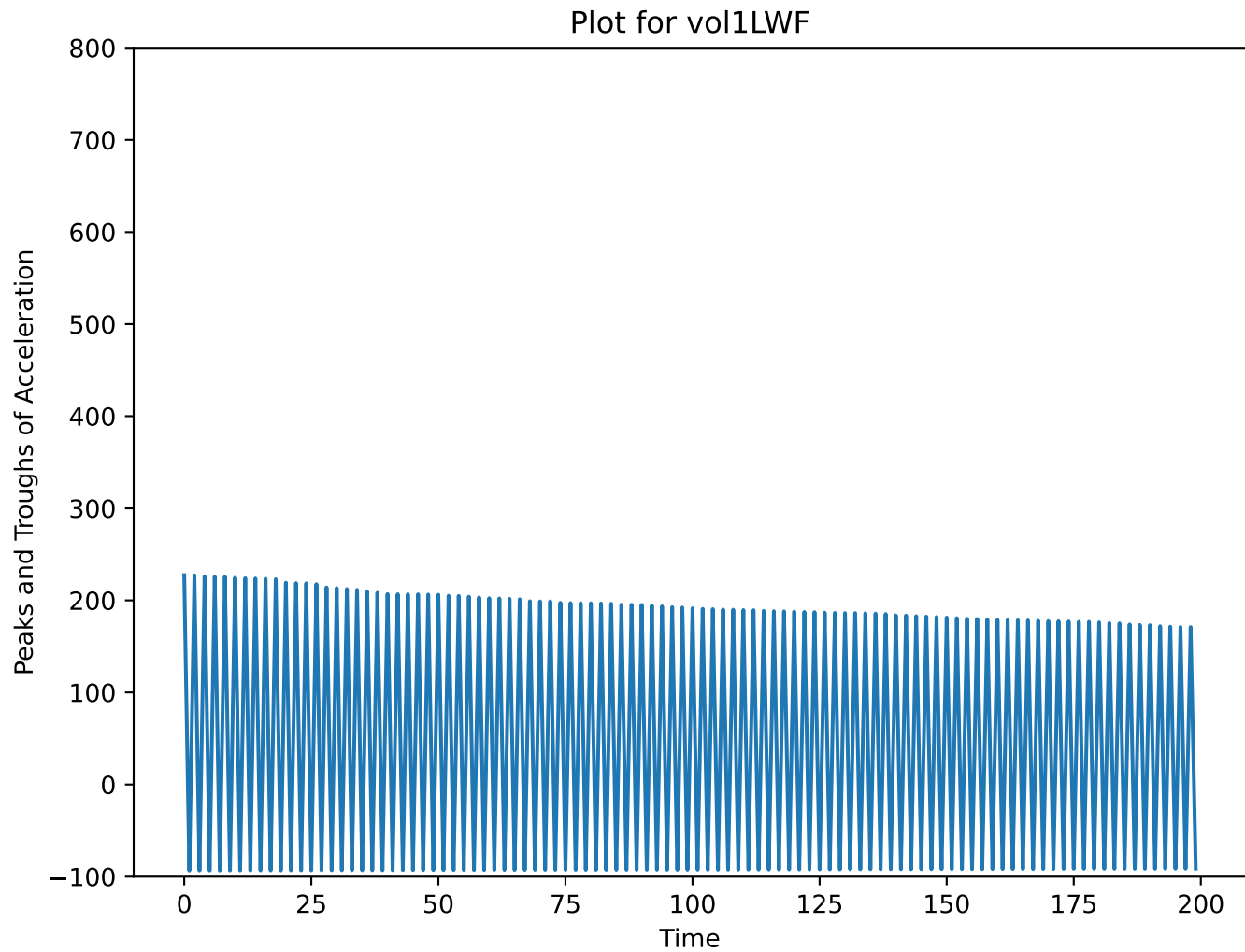


Plot for vol5LCT

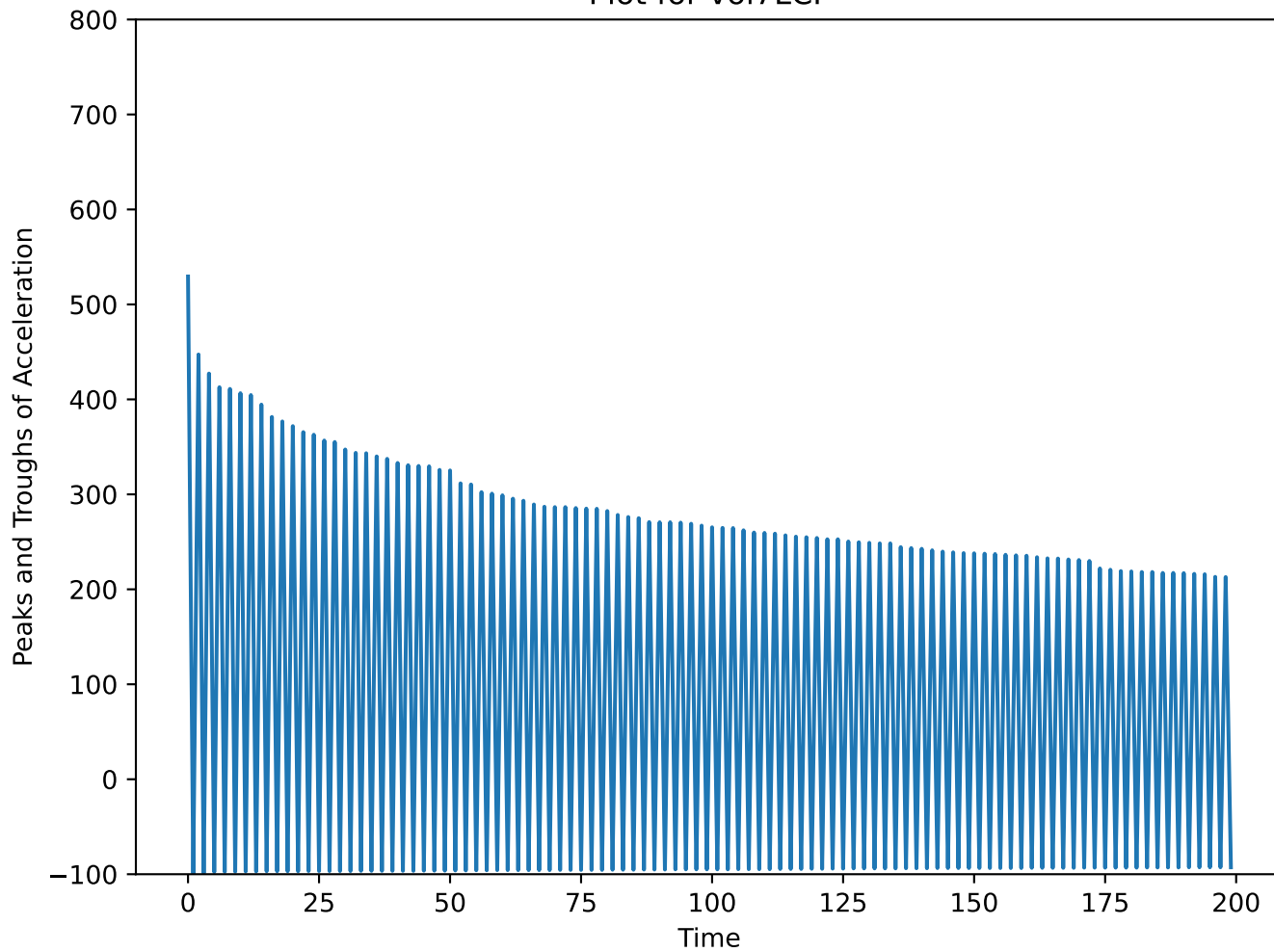


Plot for vol1LWF





Plot for vol7LCF



Plot for vol7LCF

