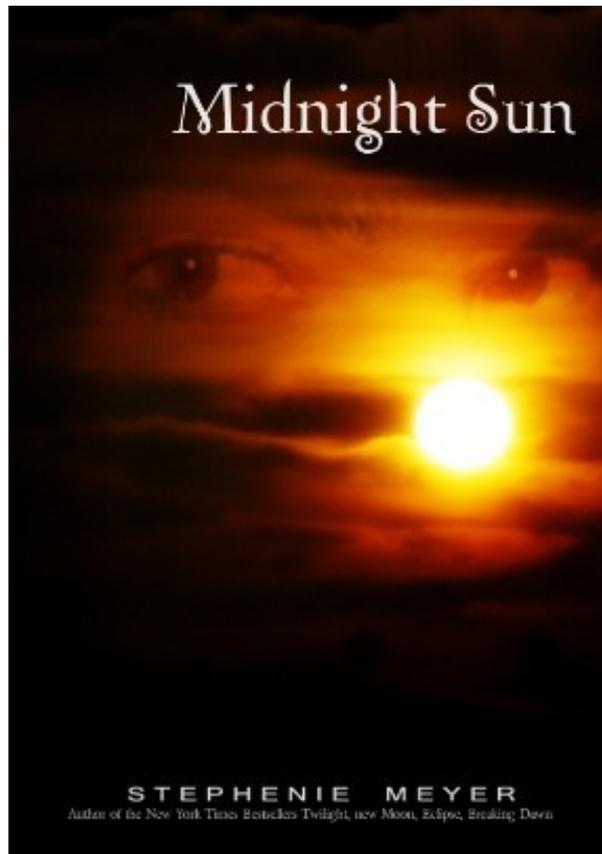

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William Shakespeare English First Folio 1623 - 1624. English First Folio 1623 - 1624. [STC Eng1]. The official website of the Inland Northwest All That Jazz Show. Concerts, Venues, and News.Q: Mockito and JUnit 4.8 for Spring integration testing I have a class in the application with annotation @Service I need to mock this class for integration tests. However, for this I need to use the dependency injection and the Spring context is not created. What is the best way to mock this class using mockito and junit4.8? A: I'm not sure if this is really the best way to do this, but I used the @RunWith(MockitoJUnitRunner.class) annotation to test that my service is running. If you want to test that your mock service is wired correctly, you can use @Mock and @Spy. @RunWith(MockitoJUnitRunner.class) public class YourClass { @Autowired MyClass m_c; @Mock MyClass m_o; @Before public void setUp() { MockitoAnnotations.initMocks(this); } @Test public void testMethod() { // Does your mock work as expected here? } You could even just use @InjectMocks in a non-@RunWith annotation if you are not using constructor injection. The influence of amino acid substitutions in the N-terminal domain of the p53 protein on response to DNA damage in various species. Mutated p53 is related to the accumulation of mutations during aging and is one of the most frequently occurring mutations in human cancer cells. In the p53 protein, the amino acid sequence of the N-terminal domain of domain D can be divided into two sections, which are denoted as D1 and D2. Here we have examined the influence of amino acid substitutions of p53 on the response to DNA damage, and the frequency of mutations in p53 in various species. Human p53 proteins with N-terminal domain mutations (E17K, 82157476af

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