

## **PAUL REALE**

**Seven Deadly Sins** Celtic Wedding • Holiday Suite Composers' Reminiscences

Jessica Mathaes, Violin • Colette Valentine, Piano



Remove frame.



**PAUL REALE:** Seven Deadly Sins

Playing Time:

65:26

All rights in this sound recording, artwork, it ranslations reserved. Unauthorised public broadcasting and copying of this compact ® & © 2014 Naxos Rights US, Inc. Made in the USA.

## Paul REALE (b.1943)

## Works for Violin and Piano

**1-7** Seven Deadly Sins\*

**8**–14 Composers' Reminiscences 14:37

15-19 Sonata for Violin and Piano, 'Celtic Wedding'\*

20-22 Holiday Suite\*

6:07

kuha·fm

**Classical** 

Full track details will be found in the booklet

Jessica Mathaes, Violin Colette Valentine, Piano\*

> ALL WORLD PREMIÈRE RECORDINGS





9.70204



Recorded at KUHA Studios Public Radio. Houston, Texas, 27–30 July 2012 Producer & Editor: Jessica Mathaes Engineer: Todd Hulslander Publishers: Pacific Serenades Sheet Music (Celtic Wedding); others unpublished **Booklet notes: Paul Reale** 

Cover photo of Jessica Mathaes by Katherine O'Brien Photo concept: Jonn Cherico American flag, folk artist, 1880s



AMERICAN CLASSICS

American composer Paul Reale studied with George Rochburg and George Crumb, and was awarded the Luckman Prize in 1995. Written especially for this recording, his Seven Deadly Sins uses observations of human nature as well as the emotions associated with mortal transgression, creating a work full of surprise and psychological contrast. Composers' Reminiscences is Reale's stylistic impression of seven iconic composers, while the 'Celtic Wedding' Sonata is part of a series inspired by Anglo-Celtic folk melodies. Based on familiar Thanksgiving tunes, the *Holiday Suite* is 'good time music ... devoid of pretension'. Soloist Jessica Mathaes is considered 'a violinist like no other' by The New York Times, and pianist Colette Valentine can also be heard on the acclaimed flute and piano anthology Eight Visions (Naxos 8.559629).



**PAUL REALE: Seven Deadly Sins**